



STIC Search Report

EIC 3600

STIC Database Tracking Number: 186658

TO: Robert Rhode
Location: Knox 5C21
Art Unit : 3625
Monday, October 03, 2005

Case Serial Number: 10/036079

From: Caryn Wesner-Early
Location: EIC 3600
Knox Rm. 4B71
Phone: 272-3543

caryn.wesner-early@uspto.gov

Search Notes

If a modification or re-focus of this search is needed, please let me know.

A handwritten signature in cursive script, appearing to read 'Caryn'.

Caryn S. Wesner-Early, MSLS
Technical Information Specialist
EIC 3600, US Patent & Trademark Office
Phone: (571) 272-3543
Fax: (571) 273-0046
caryn.wesner-early@uspto.gov





Have your search request reviewed by a Search Analyst

164

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Search requests relating to **published applications, patent families, and litigation** may be submitted by filling out this form and clicking on "Send."

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Tech Center:

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☐ TC2900 ☒ TC 3600 ☐ TC 3700 ☐ Law Lib ☐ Other

Enter your Contact Information below:Name: Rob RhodeEmployee Number: 79770 Phone: 2-6761Art Unit or Office: 3625 Building & Room Number: KNX 5C-21*Jay S. Dweck***Enter the case serial number (Required):** 10/036, 075

If not related to a patent application, please enter NA here.

Class / Subclass(es) 705/27, 27Earliest Priority Filing Date: 10/25/2001**Format preferred for results:**☒ Paper ☐ Diskette ☐ E-mail**Provide detailed information on your search topic:**

- In your own words, describe in detail the concepts or subjects you want us to search.
- Include synonyms, keywords, and acronyms. Define terms that have special meanings.
- *For Chemical Structure Searches Only*
Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers
- *For Sequence Searches Only*



STIC Search Results Feedback Form

EIC 3600

Questions about the scope or the results of the search? Contact *the EIC searcher or contact:*

Karen Lehman, EIC 3600 Team Leader
(571) 272-3496 Knox 4B68

Voluntary Results Feedback Form

➤ I am an examiner in Workgroup: Example: 3620 (optional)

➤ Relevant prior art **found**, search results used as follows:

- ☐ 102 rejection
- ☐ 103 rejection
- ☐ Cited as being of interest.
- ☐ Helped examiner better understand the invention.
- ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature
(journal articles, conference proceedings, new product announcements etc.)

➤ Relevant prior art **not found**:

- ☐ Results verified the lack of relevant prior art (helped determine patentability).
- ☐ Results were not useful in determining patentability or understanding the invention.

Comments:

Drop off or send completed forms to EIC3600 Knox 4B68



? show files;ds
File 347:JAPIO Nov 1976-2005/Apr(Updated 050801)
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File 348:EUROPEAN PATENTS 1978-2005/Sep W03
(c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20050929,UT=20050922
(c) 2005 WIPO/Univentio
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200561
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File 99:Wilson Appl. Sci & Tech Abs 1983-2005/Aug
(c) 2005 The HW Wilson Co.
File 256:TecInfoSource 82-2005/Oct
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(c) 2005 The New York Times
File 475:Wall Street Journal Abs 1973-2005/Sep 30
(c) 2005 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 9:Business & Industry(R) Jul/1994-2005/Sep 29
(c) 2005 The Gale Group
File 15:ABI/Inform(R) 1971-2005/Sep 30
(c) 2005 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2005/Sep 29
(c) 2005 The Gale Group
File 20:Dialog Global Reporter 1997-2005/Sep 30
(c) 2005 Dialog
File 148:Gale Group Trade & Industry DB 1976-2005/Sep 30
(c)2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Sep 29
(c) 2005 The Gale Group
File 476:Financial Times Fulltext 1982-2005/Sep 30
(c) 2005 Financial Times Ltd
File 613:PR Newswire 1999-2005/Sep 30
(c) 2005 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Sep 30
(c) 2005 The Gale Group
File 624:McGraw-Hill Publications 1985-2005/Sep 29
(c) 2005 McGraw-Hill Co. Inc
File 636:Gale Group Newsletter DB(TM) 1987-2005/Sep 29
(c) 2005 The Gale Group
File 634:San Jose Mercury Jun 1985-2005/Sep 29
(c) 2005 San Jose Mercury News
File 610:Business Wire 1999-2005/Sep 30

(c) 2005 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 47:Gale Group Magazine DB(TM) 1959-2005/Sep 30
(c) 2005 The Gale group
File 635:Business Dateline(R) 1985-2005/Sep 30
(c) 2005 ProQuest Info&Learning
File 570:Gale Group MARS(R) 1984-2005/Sep 29
(c) 2005 The Gale Group
File 13:BAMP 2005/Sep W3
(c) 2005 The Gale Group
File 56:Computer and Information Systems Abstracts 1966-2005/Sep
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File 75:TGG Management Contents(R) 86-2005/Sep W3
(c) 2005 The Gale Group
File 482:Newsweek 2000-2005/Sep 27
(c) 2005 Newsweek, Inc.
File 483:Newspaper Abs Daily 1986-2005/Sep 30
(c) 2005 ProQuest Info&Learning
File 484:Periodical Abs Plustext 1986-2005/Sep W4
(c) 2005 ProQuest
File 141:Readers Guide 1983-2004/Dec
(c) 2005 The HW Wilson Co
File 646:Consumer Reports 1982-2005/Sep
(c) 2005 Consumer Union

Set	Items	Description
S1	18	AU='DWECK J':AU='DWECK JAY S'
S2	40	AU='DWECK, J.':AU='DWECK, J.S.'
S3	0	AU='DWECK, JAY'
S4	58	S1:S3
S5	17	S4 FROM 347,348,349,350,371
S6	11	IC=G06F-017?
S7	11	S5 AND S6
S8	11	IDPAT (sorted in duplicate/non-duplicate order)
S9	4	IDPAT (primary/non-duplicate records only)
S10	41	S4 NOT S5
S11	5	BROWSER? ? OR INTERNET()EXPLORER OR NETSCAPE OR MOZILLA OR OPERA OR MOSAIC OR FIREFOX OR (WEB OR WORLDWIDE??? OR WIDEB OR INTERNET OR CLIENT()BASED) (3N) (DISPLAY??? OR SURFER OR VIE- WER OR SOFTWARE)
S12	0	S10 AND S11
S13	5	(CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORL- DWIDE??? OR WIDEB) (2N) (PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ?
S14	5	S4 AND S13
S15	0	S14 NOT PY>2001
S16	9	S9 OR S14

16/3,K/2 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01008684 **Image available**

**SYSTEMS AND METHODS FOR FACILITATING ACCESS TO DOCUMENTS VIA AN ENTITLEMENT
RULE**

**SYSTEMES ET PROCEDES DESTINES A FACILITER L'ACCES A DES DOCUMENTS A L'AIDE
D'UNE REGLE D'ADMISSIBILITE**

Patent Applicant/Assignee:

GOLDMAN SACHS & CO, 85 Broad Street, New York, NY 10004, US, US
(Residence), US (Nationality)

Inventor(s):

DWECK Jay S , 14 Patriots Farm Place, Armonk, NY 10504, US,
ELCI Reha, Apt. 22A, 418 East 59th Street, New York, NY 10022, US,
FINNERTY Warren P, 830 Belvidere Avenue, Plainfield, NJ 07060, US

Legal Representative:

BUCKLEY Patrick J (agent), Buckley, Maschoff, Talwalkar & Allison LLC,
Five Elm Street, New Canaan, CT 06840, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200338675 A1 20030508 (WO 0338675)
Application: WO 2002US31729 20021004 (PCT/WO US0231729)
Priority Application: US 200116673 20011030; US 200116674 20011030; US
200284824 20020226

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9650

Inventor(s):

DWECK Jay S ...

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... reports, stock charts, and market predictions) that will be made
available to customers via a **Web site**.

The content provider may also want to provide a content reader with
information that will...case, a document may be transmitted to a content
reader 20, for example, via a **Web site** or an electronic mail message.

1 0 The content management system I 00 may also...

Claim

... computer, (v) a server, (vi) a portable computing device, (vii) a
wireless telephone, (viii) a **Web site**, and (ix) an electronic mail
message.

27 A computer-implemented

16/3,K/5 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01006371 **Image available**

**SYSTEM, METHOD, APPARATUS AND MEANS FOR EVALUATING HISTORICAL NETWORK
ACTIVITY**

**SYSTEME, PROCEDE, APPAREIL ET MOYENS PERMETTANT D'EVALUER L'ACTIVITE
RETROSPECTIVE D'UN RESEAU**

Patent Applicant/Assignee:

GOLDMAN SACHS & CO, 85 Broad Street, New York, NY 10004, US, US
(Residence), US (Nationality)

Inventor(s):

DWECK Jay S , 14 Patriots Farm Place, Armonk, NY 10504, US

Legal Representative:

MASCHOFF Kurt M (agent), Buckley, Maschoff, Talwalkar & Allison LLC, Five
Elm Street, New Canaan, CT 06840, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200336432 A2-A3 20030501 (WO 0336432)

Application: WO 2002US34171 20021024 (PCT/WO US02034171)

Priority Application: US 200136079 20011025

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6142

Inventor(s):

DWECK Jay S ...

Fulltext Availability:

Detailed Description

Detailed Description

... or more network addresses as "Favorites". A financial analyst with a
current favorite financial news **Web site** can designate the current
favorite site ...the user to take conscious and specific steps to
designate a particular network address or **Web site** as a "Favorite".
Further, this approach to identifying preferred addresses provides
little, if any ability...for the user based on the user's use of the
personal computer while accessing **Internet sites** via the **Web**. This
software may be installed as an Internet browser plug-in ...processing
at 12 includes detecting a user's interaction with an Internet browser to
access **Internet sites** via the **Web**.

Detection of network activity at 12 may include detecting information

about particular visits to particular **Internet sites** . For example, each time the Internet browser is directed to a new **Internet site** , network activity will be detected at 12.

Processing continues at 14 where characteristic(s) of...Internet browser is pointed to a particular top level domain, including time spent at particular **Web pages** subsidiary to the top level domain. In some embodiments, the time is measured for the total time spent at each **Web page** .

This information about one or more ...or table of characteristics may include information such as, for example, an identification of each **Internet site** visited, and details regarding one or more measured characteristic of interest regarding the visit (e...of the present invention will track the number of page interactions or determine whether the **Web page** was on as the primary window of the user's

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desktop or was simply...information may be performed, for example, by comparing characteristic(s) of interest measured for particular **Internet sites** visited by the user, and ranking the sites based on the measured I 0 characteristics...

...an example, for a user who repeatedly visits www.cnn.com more than any other **Internet site** , processing at 16 may involve establishing www.cnn.com as the user' s preferred **Internet site** . Further, a user's preferences may be broken down by type of site as well...large number of users in the group have downloaded a

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particular document from an **Internet** or intranet **site** . The network administrator may improve network balance by directly distributing the document or by otherwise...based-computer or the like. Server 120 may function as a "Web server" that, generates **Web pages** (documents on the Web that typically include an HTML file and associated graphics and script...

...known in the art. Each server 120 may store (or, "host") a number of different **Web sites** and **Web pages** , each having different network addresses. Servers 120 may be accessible via the Internet, an intranet... be used by a user to access and interact with network sites.

Information, such as **Web pages** , documents, or the like are viewed by a user operating user device I IO via...important to the user (such as, for example, the amount of time spent at each **Web site** , etc.). This allows the user or other entity to prepare the user device to automatically...a certain number of network sites have been visited (e.g., after each I 00 **Web page** accesses). This permits preferences to be adjusted based on statistically significant amounts of data. Other ...some embodiments, features of the present invention may be used to suggest or present alternative **Web sites** which may be of interest to the user. For example, if processing pursuant to embodiments of the invention indicate that a user frequents a particular financial information **Web site** , this information may be used to identify another financial information **Web site** that may also be of interest to the user. This information may be presented to the user as an alternative **Web . site** that he can peruse if desired.

Although the present invention has been described with respect...

16/3,K/6 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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015523290 **Image available**

WPI Acc No: 2003-585437/200355

Related WPI Acc No: 2003-567488; 2003-567491

XRPX Acc No: N03-466057

Documents access facilitating method, involves arranging for content reader to receive indication of document tag in accordance with set of content selection tags associated with hierarchical tag domain

Patent Assignee: GOLDMAN SACHS & CO (GOLD-N); DWECK J S (DWECK-I); ELCI R (ELCI-I)

Inventor: DWECK J S ; ELCI R

Number of Countries: 097 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030084404	A1	20030501	US 200116673	A	20011030	200355 B
WO 200338676	A1	20030508	WO 2002US31731	A	20021004	200355
EP 1449125	A1	20040825	EP 2002782112	A	20021004	200456
			WO 2002US31731	A	20021004	
AU 2002348510	A1	20030512	AU 2002348510	A	20021004	200464

Priority Applications (No Type Date): US 200116673 A 20011030

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

US 20030084404 A1 23 G06F-015/00

WO 200338676 A1 E G06F-017/30

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW

EP 1449125 A1 E G06F-017/30 Based on patent WO 200338676

Designated States (Regional): AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

AU 2002348510 A1 G06F-017/30 Based on patent WO 200338676

Inventor: DWECK J S ...

...International Patent Class (Main): G06F-017/30

16/3,K/8 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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015505341 **Image available**

WPI Acc No: 2003-567488/200353

Related WPI Acc No: 2003-567491; 2003-585437

XRPX Acc No: N03-451157

Documents accessing method for network communication, involves arranging content reader to receive information associated with document based on document tag, content selection tag, and entitlement rule

Patent Assignee: GOLDMAN SACHS & CO (GOLD-N); DWECK J S (DWECK-I); ELCI R

(ELCI-I); FINNERTY W P (FINN-I)
 Inventor: DWECK J S ; ELCI R; FINNERTY W P
 Number of Countries: 097 Number of Patents: 004
 Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030084021	A1	20030501	US 200116673	A	20011030	200353 B
			US 200116674	A	20011030	
			US 200284824	A	20020226	
WO 200338675	A1	20030508	WO 2002US31729	A	20021004	200353
EP 1449121	A1	20040825	EP 2002776130	A	20021004	200456
			WO 2002US31729	A	20021004	
AU 2002341969	A1	20030512	AU 2002341969	A	20021004	200464

 Priority Applications (No Type Date): US 200284824 A 20020226; US 200116673 A 20011030; US 200116674 A 20011030

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030084021	A1		26	G06F-007/00	CIP of application US 200116673
					CIP of application US 200116674

 WO 200338675 A1 E G06F-017/30
 Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
 Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW
 EP 1449121 A1 E G06F-017/30 Based on patent WO 200338675
 Designated States (Regional): AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR
 AU 2002341969 A1 G06F-017/30 Based on patent WO 200338675

Inventor: DWECK J S ...
 ...International Patent Class (Main): G06F-017/30

16/3,K/9 (Item 4 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
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015321238 **Image available**
 WPI Acc No: 2003-382173/200336
 XRPX Acc No: N03-305296

Adjusting network preference information by measuring time spent, frequency of visits and downloads from Internet server plus keystrokes entered in client device

Patent Assignee: GOLDMAN SACHS & CO (GOLD-N); DWECK J S (DWEK-I)

Inventor: DWECK J S
 Number of Countries: 097 Number of Patents: 004
 Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200336432	A2	20030501	WO 2002US34171	A	20021024	200336 B
US 20030083960	A1	20030501	US 200136079	A	20011025	200340
EP 1444562	A2	20040811	EP 2002789278	A	20021024	200452
			WO 2002US34171	A	20021024	
AU 2002353880	A1	20030506	AU 2002353880	A	20021024	200460

Priority Applications (No Type Date): US 200136079 A 20011025

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200336432	A2	E	26	G06F-000/00	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS
JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB
GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW

US 20030083960 A1 G06F-017/60

EP 1444562 A2 E G06F-001/00 Based on patent WO 200336432

Designated States (Regional): AL AT BE BG CH CY CZ DE DK EE ES FI FR GB
GR IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

AU 2002353880 A1 G06F-000/00 Based on patent WO 200336432

Inventor: DWECK J S

16/AA,AN,AZ,TI/1 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01009614
DOCUMENT ACCESS VIA A SET OF CONTENT SELECTION TAGS
ACCES A DES DOCUMENTS A L'AIDE D'UN ENSEMBLE D'ETIQUETTES DE SELECTION DE
CONTENU

Application: WO 2002US31731 20021004 (PCT/WO US0231731)

16/AA,AN,AZ,TI/2 (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01008684
SYSTEMS AND METHODS FOR FACILITATING ACCESS TO DOCUMENTS VIA AN ENTITLEMENT
RULE
SYSTEMES ET PROCEDES DESTINES A FACILITER L'ACCES A DES DOCUMENTS A L'AIDE
D'UNE REGLE D'ADMISSIBILITE

Application: WO 2002US31729 20021004 (PCT/WO US0231729)

16/AA,AN,AZ,TI/3 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01008661
SYSTEMS AND METHOD FOR FACILITATING ACCESS TO DOCUMENTS VIA ASSOCIATED TAGS
SYSTEMES ET PROCEDES DESTINES A FACILITER L'ACCES A DES DOCUMENTS A L'AIDE
D'ETIQUETTES ASSOCIEES

Application: WO 2002US31728 20021004 (PCT/WO US0231728)

16/AA,AN,AZ,TI/4 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01006400
INFORMATION TRANSMISSION OVER A COMPUTER NETWORK BASED ON RECIPROCITY RULES
TRANSMISSION D'INFORMATIONS SUR UN RESEAU INFORMATIQUE SUR LA BASE DE
REGLES DE RECIPROCITE

Application: WO 2002US32229 20021009 (PCT/WO US0232229)

16/AA,AN,AZ,TI/5 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01006371
SYSTEM, METHOD, APPARATUS AND MEANS FOR EVALUATING HISTORICAL NETWORK
ACTIVITY
SYSTEME, PROCEDE, APPAREIL ET MOYENS PERMETTANT D'EVALUER L'ACTIVITE
RETROSPECTIVE D'UN RESEAU

Application: WO 2002US34171 20021024 (PCT/WO US02034171)

16/AA,AN,AZ,TI/6 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015523290
WPI Acc No: 2003-585437/

Documents access facilitating method, involves arranging for content reader to receive indication of document tag in accordance with set of content selection tags associated with hierarchical tag domain
Local Applications (No Type Date): US 200116673 A 20011030; WO 2002US31731 A 20021004; EP 2002782112 A 20021004; WO 2002US31731 A 20021004; AU 2002348510 A 20021004
Priority Applications (No Type Date): US 200116673 A 20011030

16/AA,AN,AZ,TI/7 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015505344
WPI Acc No: 2003-567491/
Document access facilitating method for communication networks, involves assigning tag to document and determining associated tag based on assigned tag
Local Applications (No Type Date): US 200116674 A 20011030; WO 2002US31728 A 20021004; EP 2002776129 A 20021004; WO 2002US31728 A 20021004; AU 2002341968 A 20021004
Priority Applications (No Type Date): US 200116674 A 20011030

16/AA,AN,AZ,TI/8 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015505341
WPI Acc No: 2003-567488/
Documents accessing method for network communication, involves arranging content reader to receive information associated with document based on document tag, content selection tag, and entitlement rule
Local Applications (No Type Date): US 200116673 A 20011030; US 200116674 A 20011030; US 200284824 A 20020226; WO 2002US31729 A 20021004; EP 2002776130 A 20021004; WO 2002US31729 A 20021004; AU 2002341969 A 20021004
Priority Applications (No Type Date): US 200284824 A 20020226; US 200116673 A 20011030; US 200116674 A 20011030

16/AA,AN,AZ,TI/9 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015321238
WPI Acc No: 2003-382173/
Adjusting network preference information by measuring time spent, frequency of visits and downloads from Internet server plus keystrokes entered in client device
Local Applications (No Type Date): WO 2002US34171 A 20021024; US 200136079 A 20011025; EP 2002789278 A 20021024; WO 2002US34171 A 20021024; AU 2002353880 A 20021024
Priority Applications (No Type Date): US 200136079 A 20011025

? show files;ds
 File 347:JAPIO Nov 1976-2005/Apr(Updated 050801)
 (c) 2005 JPO & JAPIO
 File 350:Derwent WPIX 1963-2005/UD,UM &UP=200561
 (c) 2005 Thomson Derwent
 File 371:French Patents 1961-2002/BOPI 200209
 (c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	25967	BROWSER? ? OR INTERNET()EXPLORER OR NETSCAPE OR MOZILLA OR OPERA OR MOSAIC OR FIREFOX OR (WEB OR WORLDWIDE??? OR WIDEBWEB OR INTERNET OR CLIENT()BASED) (3N) (DISPLAY??? OR SURFER OR VIEWER OR SOFTWARE)
S2	3776012	TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT? ? OR METER??? OR METRE? ? OR COUNT??? OR TOTAL OR CAPTUR??? OR LOG - OR LOGS OR RECORD??? OR DOCUMENT??? OR CHRONICL???
S3	4351400	STOR??? OR ARCHIV?? OR COLLECT??? OR KEEP??? OR RETAIN??? - OR SAVE? ? OR SAVING OR RETENTION OR HOLD??? OR KEPT
S4	28669	(CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLDWIDE??? OR WIDEBWEB) (2N) (PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ?
S5	2084684	SCORE? ? OR SCORING OR CLASSIFY??? OR CLASSIFICATION OR QUANTIF? OR APPRAIS??? OR ASSESS? OR DETERMIN? OR EVALUAT? OR JUDG? OR RATE? ? OR RATING OR RANK?? OR RANKING
S6	3841383	NUMBER OR FREQUEN?? OR OFTEN? OR COMMON? OR RECURREN?? OR - REGULAR??? OR FREQUENTNESS OR RECUR? OR REOCCUR? OR QUANTITY - OR AMOUNT
S7	4109962	DOWNLOAD??? OR DOWN()LOAD??? OR VISIT??? OR DISPLAY??? OR - VIEW??? OR PRINT??? OR SEE??? OR RETRIEV??? OR BROWS??? OR LOOK??? OR RETRIEV??? OR ACCESS??? OR KEYSTROKE? ? OR KEY()STROKE? ?
S8	7777	S4(10N) (S2 OR S3)
S9	769	S1(10N)S8
S10	8642	S5(10N) (S6(6N)S7)
S11	0	S9(S)S10
S12	2	S9 AND S10
S13	9952	S4(20N) (S2 OR S3)
S14	1602	S1(S)S13
S15	26399	S5(S) (S6(10N)S7)
S16	24	S14 AND S15
S17	340636	IC=G06F-017?
S18	17	S16 AND S17
S19	17	IDPAT (sorted in duplicate/non-duplicate order)
S20	17	IDPAT (primary/non-duplicate records only)

20/3,K/3 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

015634451 **Image available**
WPI Acc No: 2003-696633/200366
XRPX Acc No: N03-556336

**Book-marking process for often-visited web sites on Internet, involves
bookmarking web page if user affirms bookmarking of web page in condition
wherein record count for visits to web page reaches predetermined
visitation threshold**

Patent Assignee: KONINK PHILIPS ELECTRONICS NV (PHIG)
Inventor: GUTTA S V R; KURAPATI K; TRAJKOVIC M; GUTTA S
Number of Countries: 102 Number of Patents: 004
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030126560	A1	20030703	US 200134660	A	20011228	200366 B
WO 200360760	A2	20030724	WO 2002IB5454	A	20021216	200366
AU 2002348725	A1	20030730	AU 2002348725	A	20021216	200421
JP 2005515554	W	20050526	WO 2002IB5454	A	20021216	200535
			JP 2003560786	A	20021216	

Priority Applications (No Type Date): US 200134660 A 20011228

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030126560	A1		15	G06F-007/00	
WO 200360760	A2	E		G06F-017/30	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU
ZA ZM ZW

Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB
GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SI SK SL SZ TR TZ UG ZM
ZW

AU 2002348725	A1		G06F-017/30	Based on patent WO 200360760
JP 2005515554	W	20	G06F-013/00	Based on patent WO 200360760

Abstract (Basic):

... of a web site accessed by the particular user of the browser, is performed. A **record count** is determined whether it exists for visits to the **web page** by the particular user if the **browser** has not been marked. The **record count** reflecting a present access by the particular user is updated when determining the existence of the **record count**, otherwise, an initial **record count** is created. An INDEPENDENT CLAIM is also included for an **often - visited web site** bookmarking system...

...International Patent Class (Main): G06F-017/30

20/3,K/5 (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014850273 **Image available**
WPI Acc No: 2002-670979/200272
XRPX Acc No: N02-530923

Information processing system using internet, performs ranking to menu,

based on access number of each menu and display ranking screen in arbitrary format in web site

Patent Assignee: KOKUSAI DENKI KK (KOKZ)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002245249	A	20020830	JP 200138731	A	20010215	200272 B

Priority Applications (No Type Date): JP 200138731 A 20010215

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2002245249	A	8	G06F-017/60	

Information processing system using internet, performs ranking to menu, based on access number of each menu and display ranking screen in arbitrary format in web site

Abstract (Basic):

... A database controller (5) counts the access number for each menu and updates in access number table (9), when a web site is accessed. A ranking unit (6) performs ranking for each menu based on the counted access number, and a ranking screen of arbitrary format is produced and displayed in web site.

International Patent Class (Main): G06F-017/60

20/3,K/12 (Item 12 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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012437407 **Image available**

WPI Acc No: 1999-243515/199920

XRPX Acc No: N99-181252

Web page document updation information display system used in internet

Patent Assignee: SUN MICROSYSTEMS INC (SUNM)

Inventor: NIELSEN J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5890164	A	19990330	US 96668893	A	19960624	199920 B

Priority Applications (No Type Date): US 96668893 A 19960624

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 5890164	A	19	G06F-017/30	

Web page document updation information display system used in internet

Abstract (Basic):

... estimate is calculated for each paragraph by determining the absolute value of difference between signature number last viewed and during present access and dividing by the maximum. The computer displays a glyph, an icon with a pie chart to indicate amount files have changed. INDEPENDENT CLAIMS are also included for the following...

International Patent Class (Main): G06F-017/30

20/3,K/14 (Item 14 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

07647301 **Image available**
WEB PAGE RETRIEVAL SYSTEM AND PROGRAM

PUB. NO.: 2003-141155 [JP 2003141155 A]
PUBLISHED: May 16, 2003 (20030516)
INVENTOR(s): HAGA TAKESHI
APPLICANT(s): PFU LTD
APPL. NO.: 2001-340535 [JP 2001340535]
FILED: November 06, 2001 (20011106)

INTL CLASS: G06F-017/30

ABSTRACT

... solve a problem that as the difference in recognition to a keyword exists between a **collector** and a retriever of **Web pages**, **displayed Web pages** as a result of retrieval sometimes disappoints the retriever in a conventional Web page retrieval...

...digitalizes whether the retrieval keyword is found in a title or whether the keyword is **often** found in the text to calculate the adaptation of the **retrieved** keyword, and successively **displays** the **Web** pages of higher order of the adaptation obtained by calculating the Web pages.

SOLUTION: In this Web page **retrieval** system, the **number** of times of predetermined operation performed by the **retriever** on the **Web page** extracted by retrieving, is **stored** in DB in relation to the **retrieval** keyword, the **number** of times of the predetermined operation relating to the **retrieval** keyword is acquired from DB when a result of the retrieval is displayed, and the adaptation of the **retrieval** keyword is determined on the basis of the **number** of times of the predetermined operation to **display** the **Web** pages in accordance with the adaptation of the Web pates.

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20/AN,AZ,TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

017092091

Wireless pulse oximeter for patient monitoring system to wirelessly transmit pulse oximetry data, comprises wireless sensor input for receiving raw pulse oximetry data, processor, and wireless transceiver
Local Applications (No Type Date): US 2003723558 A 20031126
Priority Applications (No Type Date): US 2003723558 A 20031126

20/AN,AZ,TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015861606

Internet homepage display system, retrieves number of homepages at once and stores them in buffer for subsequent display one after the other
Local Applications (No Type Date): NL 20001015923 A 20000811
Priority Applications (No Type Date): NL 20001015923 A 20000811

20/AN,AZ,TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015634451

Book-marking process for often-visited web sites on Internet, involves bookmarking web page if user affirms bookmarking of web page in condition wherein record count for visits to web page reaches predetermined visitation threshold
Local Applications (No Type Date): US 200134660 A 20011228; WO 2002IB5454 A 20021216; AU 2002348725 A 20021216; WO 2002IB5454 A 20021216; JP 2003560786 A 20021216
Priority Applications (No Type Date): US 200134660 A 20011228

20/AN,AZ,TI/4 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015489488

Method for operating schedule information service
Local Applications (No Type Date): KR 200312498 A 20030227
Priority Applications (No Type Date): KR 200312498 A 20030227

20/AN,AZ,TI/5 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014850273

Information processing system using internet, performs ranking to menu, based on access number of each menu and display ranking screen in arbitrary format in web site
Local Applications (No Type Date): JP 200138731 A 20010215
Priority Applications (No Type Date): JP 200138731 A 20010215

20/AN,AZ,TI/6 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014832768

**Method for educating numeral concept on internet and recording medium
storing program for executing the same**

Local Applications (No Type Date): KR 200061971 A 20001020; KR 200061971 A
20001020

Priority Applications (No Type Date): KR 200061971 A 20001020

20/AN,AZ,TI/7 (Item 7 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014734986

Method for gradual concentration learning using internet

Local Applications (No Type Date): KR 200048313 A 20000821

Priority Applications (No Type Date): KR 200048313 A 20000821

20/AN,AZ,TI/8 (Item 8 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014704011

**Web site evaluation system displays web page transition proportion
determined based on number of users shifting from one web page to
other web page , along with updated log information**

Local Applications (No Type Date): JP 2000371607 A 20001206

Priority Applications (No Type Date): JP 2000371607 A 20001206

20/AN,AZ,TI/9 (Item 9 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014456278

**Goods exhibition layout determination system for stores , counts
frequency of selection of goods that are sequentially displayed in
web page**

Local Applications (No Type Date): JP 2000246698 A 20000816

Priority Applications (No Type Date): JP 2000246698 A 20000816

20/AN,AZ,TI/10 (Item 10 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013956879

**Personal web view creating method involves retrieving web pages
automatically and independently at rate specified by user to refresh
information in web clipping**

Local Applications (No Type Date): WO 2000US23796 A 20000830; EP 2000959609
A 20000830; WO 2000US23796 A 20000830

Priority Applications (No Type Date): US 2000650144 A 20000830; US 99151542
P 19990831

20/AN,AZ,TI/11 (Item 11 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013946117

System for composing and writing words of song on internet

Local Applications (No Type Date): KR 200060142 A 20001012
Priority Applications (No Type Date): KR 200060142 A 20001012

20/AN,AZ,TI/12 (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

012437407

Web page document updation information display system used in internet

Local Applications (No Type Date): US 96668893 A 19960624
Priority Applications (No Type Date): US 96668893 A 19960624

20/AN,AZ,TI/13 (Item 13 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07851397

ADVERTISEMENT DISTRIBUTION SYSTEM, ITS METHOD, AND PROGRAM

APPL. NO.: 2002-150011 [JP 2002150011]

20/AN,AZ,TI/14 (Item 14 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07647301

WEB PAGE RETRIEVAL SYSTEM AND PROGRAM

APPL. NO.: 2001-340535 [JP 2001340535]

20/AN,AZ,TI/15 (Item 15 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07483072

DEVICE, METHOD AND PROGRAM FOR CONVERTING AMOUNT AND STORAGE MEDIUM WITH
AMOUNT CONVERSION PROGRAM STORED THEREIN

APPL. NO.: 2001-158938 [JP 2001158938]

20/AN,AZ,TI/16 (Item 16 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07443876

INTERNET SEARCHING SYSTEM BASED ON TELEPHONE NUMBER

APPL. NO.: 2001-116504 [JP 2001116504]

20/AN,AZ,TI/17 (Item 17 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07085002

METHOD AND SYSTEM FOR SUPPLYING ADVERTISING INFORMATION BY USING HOME PAGE

APPL. NO.: 2000-132271 [JP 2000132271]

?_show files;ds

File 348:EUROPEAN PATENTS 1978-2005/Sep W03

(c) 2005 European Patent Office

File 349:PCT FULLTEXT 1979-2005/UB=20050929,UT=20050922

(c) 2005 WIPO/Univentio

Set	Items	Description
S1	52082	BROWSER? ? OR INTERNET()EXPLORER OR NETSCAPE OR MOZILLA OR OPERA OR MOSAIC OR FIREFOX OR (WEB OR WORLDWIDE??? OR WIDEBWEB OR INTERNET OR CLIENT()BASED) (3N) (DISPLAY??? OR SURFER OR VIEWER OR SOFTWARE)
S2	1511896	TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT? ? OR METER??? OR METRE? ? OR COUNT??? OR TOTAL OR CAPTUR??? OR LOG - OR LOGS OR RECORD??? OR DOCUMENT??? OR CHRONICL???
S3	1357828	STOR??? OR ARCHIV?? OR COLLECT??? OR KEEP??? OR RETAIN??? - OR SAVE? ? OR SAVING OR RETENTION OR HOLD??? OR KEPT
S4	41136	(CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLDWIDE??? OR WIDEBWEB) (2N) (PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ?
S5	1335614	SCORE? ? OR SCORING OR CLASSIFY??? OR CLASSIFICATION OR QUANTIF? OR APPRAIS??? OR ASSESS? OR DETERMIN? OR EVALUAT? OR JUDG? OR RATE? ? OR RATING OR RANK?? OR RANKING
S6	1515343	NUMBER OR FREQUEN?? OR OFTEN? OR COMMON? OR RECURREN?? OR - REGULAR??? OR FREQUENTNESS OR RECUR? OR REOCCUR? OR QUANTITY - OR AMOUNT
S7	1447317	DOWNLOAD??? OR DOWN()LOAD??? OR VISIT??? OR DISPLAY??? OR - VIEW??? OR PRINT??? OR SEE??? OR RETRIEV??? OR BROWS??? OR LOOK??? OR RETRIEV??? OR ACCESS??? OR KEYSTROKE? ? OR KEY()STROKE? ?
S8	14263	S4(10N) (S2 OR S3)
S9	3126	S1(10N)S8
S10	21575	S5(10N) (S6(6N)S7)
S11	36	S9(S)S10
S12	53872	IC=G06F-017?
S13	22	S11 AND S12
S14	9	S9(10N)S10
S15	22	IDPAT S13 (sorted in duplicate/non-duplicate order)
S16	22	IDPAT S13 (primary/non-duplicate records only)

16/3,K/3 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01153716 **Image available**

SEMANTIC KNOWLEDGE RETRIEVAL MANAGEMENT AND PRESENTATION

**SYSTEME ET PROCEDE POUR UNE EXTRACTION, UNE GESTION, UNE CAPTURE, UN
PARTAGE, UNE DECOUVERTE, UNE DISTRIBUTION ET UNE PRESENTATION DE
CONNAISSANCES SEMANTIQUES**

Patent Applicant/Assignee:

NERVANA INC, 10838 Main Street, Bellevue WA, 98004, US, US (Residence),
US (Nationality)

Inventor(s):

OMOIGUI Nosa, 549 239th Avenue S.E., Redmond, WA 98074, US,

Legal Representative:

BLACK Richard T (agent), Black Lowe & Graham PLLC, 816 Second Avenue,
Seattle, WA 98104, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200475466 A2-A3 20040902 (WO 0475466)

Application: WO 2004US4674 20040217 (PCT/WO US04004674)

Priority Application: US 2003447736 20030214

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 160617

Main International Patent Class: **G06F-017/30**

Fulltext Availability:

Detailed Description

Detailed Description

... a sequence (list view)

5 . Titles and details of conversations animated in a sequence (tiled
view) 6. The **number** of conversations over a plain background (icon and
context guide
view)

7. The **number** of conversations over semantic image/motion(s) (icon and
context
guide view)

Newsmakers Context Teniplate...whether the author of the returned pages i
nserted relevant, time-sensitive links into the **page** .

The Semantic **Web** suffers from the same problem as Today's **Web** because
the Semantic **Web** is merely Today's Web plus semantics. Even though
users will be able to navigate...

...etc.)

The Semantic Web does not address the issue of flexible presentation. While a sernantic **Web site** conceptually employs RDF and ontolocries, it still sends HTML to tile browser. Essentially, the Semantic...

16/3,K/5 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01030713 **Image available**

ADAPTIVE BOOKMARKING OF OFTEN-VISITED WEB SITES

RECOURS AU SIGNET ADAPTATIF POUR DES SITES WEB SOUVENT VISITES

Patent Applicant/Assignee:

KONINKLIJKE PHILIPS ELECTRONICS N V, Groenewoudseweg 1, NL-5621 BA
Eindhoven, NL, NL (Residence), NL (Nationality)

Inventor(s):

KURAPATI Kaushal, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
GUTTA Srinivas V R, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
TRAJKOVIC Miroslav, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,

Legal Representative:

GROENENDAAL Antonius W M (agent), Philips Intellectual Property &
Standards, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200360760 A2-A3 20030724 (WO 0360760)
Application: WO 2002IB5454 20021216 (PCT/WO IB02005454)
Priority Application: US 200134660 20011228

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SI SK
TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5786

Main International Patent Class: **G06F-017/30**

Fulltext Availability:

Claims

Claim

1 A method for adaptive bookinarking of **often - visited** web sites, comprising the steps of

(a) **determining** a particular user of a browser;
(b) determining whether the browser has been previously bookmarked...

...a

web page of a web site presently accessed by the particular user of the **browser** ; (c) deten-nining whether a **record count** exists for visits to the **web page** by the

particular user if the **browser** has not been bookmarked;

(d) if it is determined in step (c) that the record...

16/3,K/7 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00905254 **Image available**

AN INFORMATION MANAGEMENT SYSTEM

SYSTEME DE GESTION DE L'INFORMATION

Patent Applicant/Assignee:

ORCHESTRIA LIMITED, 190 The Strand, London WC2R 1JN, GB, GB (Residence),
GB (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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(Residence), GB (Nationality), (Designated only for: US)

NAPIER John Anthony, Little Stamborough, Roadwater, Watchet, Somerset
TA23 ORW, GB, GB (Residence), GB (Nationality), (Designated only for:
US)

STICKLER Andrew Mark, Parsonage Farmhouse, Netherclay, Bishop's Hall,
Taunton, Somerset TA1 5EE, GB, GB (Residence), GB (Nationality),
(Designated only for: US)

TAMBLIN Nathan John, 5 Oakfield Park, Wellington, Somerset TA21 8EX, GB,
GB (Residence), GB (Nationality), (Designated only for: US)

BEADLE Paul James Owen, Waterside House, Uplowman, Tiverton, Devon EX16
7DW, GB, GB (Residence), GB (Nationality), (Designated only for: US)

CROCKER Jason Paul, 4 Harvey Way, Ashill, Ilminster, Somerset TA19 9QD,
GB, GB (Residence), GB (Nationality), (Designated only for: US)

Legal Representative:

ABNETT Richard Charles (agent), Reddie & Grose, 16 Theobalds Road, London
WC1X 8PL, GB,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200239331 A2 20020516 (WO 0239331)

Application: WO 2001GB4979 20011108 (PCT/WO GB0104979)

Priority Application: GB 200027280 20001108; US 2001923704 20010807

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 70047

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Claims

Claim

... of claim 288 wherein said network
is the Internet and said application is a web browser ,
said web browser being operable to store each web page
that is viewed by said web browser in memory as
previous data.

291. The system of claim 290 wherein said rules of...the transaction
data.

300. The system of claim 270 wherein the

analyser is operable to **determine** the **number** of **keystrokes** or mouse-clicks made in order to complete the transaction, and cause this to be...and, said analysing means is operable, if the existence of a transaction is identified, to **retrieve** a pre- **determined amount** of previous data from said outbound data and said inbound data stored in said memory...

...claim 338 wherein said network is the Internet and said application means is a web **browser** , said web **browser** being operable to **store** each **web page** that is viewed by said web **browser** in memory as previous data.
341. The system of claim 340 wherein said rules of...

...data.
350. The system of claim 320 wherein the 5 analysing means is operable to **determine** the **number** of **keystrokes** or mouse-clicks made in order to complete the transaction, and cause this to be...it may or may not be part of a transaction and, said analysing step includes **retrieving** a pre- **determined amount** of previous data from said outbound data and said inbound data stored in said memory...

...of claim 388 wherein said network is the Internet and said application is a web **browser** , said web **browser** being operable to **store** each **web page** that is viewed by said web **browser** in memory as previous data.
391. The method of claim 390 wherein said rules of...with the transaction data.
400. The method of claim 370 wherein said analysing step includes **determining** the **number** of **keystrokes** or mouse-clicks made in order to complete the transaction, and causing this to be...irrespective of whether it may or may not be part of a transaction and, to **retrieve** a pre- **determined amount** of previous data from said outbound data and said inbound data stored in memory if...

...claim 438 wherein said public network is the Internet and said application is a web **browser** , said web **browser** being operable to **store** each **web page** that is viewed by said web **browser** in memory as previous data.
441. The computer program product of claim 440 wherein said...claim
420 wherein said program code when executed on said, computer is further operable to **determine** the **number** of **keystrokes** or mouse-clicks made in order to complete the transaction, and cause this to be...

16/3,K/17 (Item 17 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00752353 **Image available**

PORTAL SYSTEM AND METHOD

SYSTEME DE PORTAIL ET PROCEDE ASSOCIE

Patent Applicant/Assignee:

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Inventor(s):

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Legal Representative:

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Newport Center Drive, 16th Floor, Newport Beach, CA 92660, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200065773 A2 20001102 (WO 0065773)

Application: WO 2000US11320 20000427 (PCT/WO US0011320)

Priority Application: US 99131290 19990427; US 2000484561 20000118; US
2000484352 20000118; US 2000484807 20000118; US 2000483907 20000118; US
2000483904 20000118; US 2000484755 20000118; US 2000484353 20000118

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ (utility model) CZ
DE (utility model) DE DK (utility model) DK DM DZ EE (utility model) EE
ES FI (utility model) FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR
KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG
SI SK (utility model) SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 66018

International Patent Class: **G06F-017/60** ...

... **G06F-017/30**

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... advantageously be displayed in a prioritized manner, with the priority
determined by ranking the popularity **measure** associated with each **web**
page address. In one embodiment, the number of **web** page addresses
displayed may not exceed a predetermined maximum value. In another
embodiment, the **number** of **web** **page** addresses **displayed** is
determined by requiring the associated popularity **measure** to satisfy a
quality criteria. In one such embodiment, the popularity measure criteria
is a...

Claim

... parameters defining a desired population of subscribers to be used for
determining the popularity of **web** **pages** for **display**; maintaining a
record of past **web** **page** visits by each subscriber within a universe
of subscribers to each web page within said...

...to all other folders in the directory tree, and where a folder's
popularity is **assessed** based on the cumulative **number** of past **visits**

to all of the web page addresses within said folder. 250. A method of displaying...

16/AN,AZ,TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01367888
Transaction processing method and transaction processing system
Verfahren und System fur die Abwicklung von Einkaufen
Procede et systeme pour le traitement des achats
APPLICATION (CC, No, Date): EP 2001304619 010524;
PRIORITY (CC, No, Date): JP 2000153227 000524; JP 2001151501 010521

16/AN,AZ,TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01182116
System and method for sharing bookmark information
System und Verfahren zum gemeinsamen Benutzen von Information uber
Lesezeichen
Systeme et methode pour partager des informations de signets
APPLICATION (CC, No, Date): EP 650009 000216;
PRIORITY (CC, No, Date): US 250240 990216

16/AN,AZ,TI/3 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01153716
SEMANTIC KNOWLEDGE RETRIEVAL MANAGEMENT AND PRESENTATION
SYSTEME. ET PROCEDE POUR UNE EXTRACTION, UNE GESTION, UNE CAPTURE, UN
PARTAGE, UNE DECOUVERTE, UNE DISTRIBUTION ET UNE PRESENTATION DE
CONNAISSANCES SEMANTIQUES
Application: WO 2004US4674 20040217 (PCT/WO US04004674)

16/AN,AZ,TI/4 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01051319
METHOD, SYSTEM, AND PROGRAM FOR AN IMPROVED ENTERPRISE SPATIAL SYSTEM
PROCEDE, SYSTEME ET LOGICIEL POUR UN SYSTEME SPATIAL AMELIORE D'ENTREPRISE
Application: WO 2003US8296 20030317 (PCT/WO US03008296)

16/AN,AZ,TI/5 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01030713
ADAPTIVE BOOKMARKING OF OFTEN-VISITED WEB SITES
RECOURS AU SIGNET ADAPTATIF POUR DES SITES WEB SOUVENT VISITES
Application: WO 2002IB5454 20021216 (PCT/WO IB02005454)

16/AN,AZ,TI/6 (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00961873
A METHOD AND SYSTEM FOR GENERATION OF DATA ACTIVITIES IN A MOBILE PHONE

NETWORK
PROCEDE ET SYSTEME DE CREATION D'ACTIVITES DE DONNEES DANS UN RESEAU
TELEPHONIQUE MOBILE
Application: WO 2002IS10 20020521 (PCT/WO IS0200010)

16/AN,AZ,TI/7 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00905254
AN INFORMATION MANAGEMENT SYSTEM
SYSTEME DE GESTION DE L'INFORMATION
Application: WO 2001GB4979 20011108 (PCT/WO GB0104979)

16/AN,AZ,TI/8 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00858341
NEGOTIATION/WORKFLOW ENGINE
MOTEUR DE NEGOTIATION DES FLUX DE TRAVAUX
Application: WO 2001US16429 20010522 (PCT/WO US0116429)

16/AN,AZ,TI/9 (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00814145
A METHOD FOR EXECUTING A NETWORK-BASED CREDIT APPLICATION PROCESS
PROCEDE DE MISE EN OEUVRE D'UN PROCESSUS DE DEMANDE DE CREDIT EN RESEAU
Application: WO 2000US35216 20001222 (PCT/WO US0035216)

16/AN,AZ,TI/10 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00806384
NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND
METHOD THEREOF
GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT
DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE
Application: WO 2000US32324 20001122 (PCT/WO US0032324)

16/AN,AZ,TI/11 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00806382
METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
MARKET SPACE INTERFACE
PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHÉ ENTRE UNE
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHÉ
Application: WO 2000US32308 20001122 (PCT/WO US0032308)

16/AN,AZ,TI/12 (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00803948

METHOD OF AND SYSTEM FOR ENABLING BRAND-IMAGE COMMUNICATION BETWEEN VENDORS
AND CONSUMERS

PROCEDE ET SYSTEME PERMETTANT DE COMMUNIQUER UNE IMAGE DE MARQUE ENTRE DES
VENDEURS ET DES CONSOMMATEURS

Application: WO 2000US31757 20001117 (PCT/WO US0031757)
Parent Application/Grant:
Related by Continuation to: US 99441973 19991117 (CIP); US 99447121
19991122 (CIP); US 99465859 19991217 (CIP); US 2000483105 20000114
(CIP); US 2000599690 20000622 (CIP); US 2000641908 20000818 (CIP); US
2000695744 20001024 (CIP)

16/AN,AZ,TI/13 (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00784184

A SYSTEM, METHOD FOR FIXED FORMAT STREAM COMMUNICATION IN A COMMUNICATION
SERVICES PATTERNS ENVIRONMENT

SYSTEME, PROCEDE ET ARTICLE POUR FLUX DE FORMAT FIXE DANS UN ENVIRONNEMENT
A CONFIGURATIONS DE SERVICES DE COMMUNICATION

Application: WO 2000US24114 20000831 (PCT/WO US0024114)

16/AN,AZ,TI/14 (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761431

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED
WEB APPLICATION SERVICES

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE
SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE

Application: WO 2000US14420 20000525 (PCT/WO US0014420)

16/AN,AZ,TI/15 (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761429

METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF
ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE
BASED ON SUCH ASSESSED NEEDS

PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE
D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN
SERVICE SUR LA BASE DE CES BESOINS

Application: WO 2000US14357 20000524 (PCT/WO US0014357)

16/AN,AZ,TI/16 (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761424

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF
COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES
DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE TECHNIQUE
Application: WO 2000US14458 20000524 (PCT/WO US0014458)

16/AN,AZ,TI/17 (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00752353
PORTAL SYSTEM AND METHOD
SYSTEME DE PORTAIL ET PROCEDE ASSOCIE
Application: WO 2000US11320 20000427 (PCT/WO US0011320)

16/AN,AZ,TI/18 (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00745505
EVOLVING ADVERTISEMENTS VIA AN EVOLUTIONARY ALGORITHM
PUBLICITE EN EVOLUTION VIA UN ALGORITHME EVOLUTIF
Application: WO 2000EP2596 20000322 (PCT/WO EP0002596)

16/AN,AZ,TI/19 (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00743965
METHODS AND APPARATUSES FOR INTERACTING WITH MEMBERS OF A MEMBERSHIP
ORGANIZATION
PROCEDES ET DISPOSITIFS PERMETTANT D'INTERAGIR AVEC LES MEMBRES D'UNE
ASSOCIATION
Application: WO 2000US7803 20000324 (PCT/WO US0007803)

16/AN,AZ,TI/20 (Item 20 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00742397
DETERMINING OBJECTIVE EFFECTIVENESS OF A WEB SITE BY MATHEMATICAL MODELING
OF SCENES
ANALYSE DE L'EFFICACITE OBJECTIVE D'UN SITE WEB PAR MODELISATION
INFORMATIQUE
Application: WO 2000US6347 20000310 (PCT/WO US0006347)

16/AN,AZ,TI/21 (Item 21 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00737987
GLOBALLY TIME-SYNCHRONIZED SYSTEMS, DEVICES AND METHODS
SYSTEMES GLOBALEMENT SYNCHRONISES DANS LE TEMPS
Application: WO 2000US5093 20000228 (PCT/WO US0005093)
Parent Application/Grant:
Related by Continuation to: US Not furnished (CIP)

16/AN,AZ,TI/22 (Item 22 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00452917

METHOD AND APPARATUS FOR GENERATING A TOUR OF WORLD WIDE WEB SITES

PROCEDE ET APPAREIL PERMETTANT D'EFFECTUER UN TOUR D'HORIZON DES SITES WEB

Application: WO 98US5952 19980326 (PCT/WO US9805952)

? show files;ds
File 2:INSPEC 1969-2005/Sep W3
(c) 2005 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2005/Sep
(c) 2005 ProQuest Info&Learning
File 65:Inside Conferences 1993-2005/Sep W4
(c) 2005 BLDSC all rts. reserv.
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(c) 2005 The HW Wilson Co.
File 256:TecInfoSource 82-2005/Oct
(c) 2005 Info.Sources Inc
File 474:New York Times Abs 1969-2005/Sep 30
(c) 2005 The New York Times
File 475:Wall Street Journal Abs 1973-2005/Sep 30
(c) 2005 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group

Set	Items	Description
S1	61669	BROWSER? ? OR INTERNET()EXPLORER OR NETSCAPE OR MOZILLA OR OPERA OR MOSAIC OR FIREFOX OR (WEB OR WORLDWIDE??? OR WIDEWEB OR INTERNET OR CLIENT()BASED) (3N) (DISPLAY??? OR SURFER OR VIEWER OR SOFTWARE)
S2	4355177	TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT? ? OR METER??? OR METRE? ? OR COUNT??? OR TOTAL OR CAPTUR??? OR LOG - OR LOGS OR RECORD??? OR DOCUMENT??? OR CHRONICL???
S3	1795912	STOR??? OR ARCHIV?? OR COLLECT??? OR KEEP??? OR RETAIN??? - OR SAVE? ? OR SAVING OR RETENTION OR HOLD??? OR KEPT
S4	58220	(CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLDWIDE??? OR WIDEWEB) (2N) (PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ?
S5	3958286	SCORE? ? OR SCORING OR CLASSIFY??? OR CLASSIFICATION OR QUANTIF? OR APPRAIS??? OR ASSESS? OR DETERMIN? OR EVALUAT? OR JUDG? OR RATE? ? OR RATING OR RANK?? OR RANKING
S6	2869260	NUMBER OR FREQUEN?? OR OFTEN? OR COMMON? OR RECURREN?? OR - REGULAR??? OR FREQUENTNESS OR RECUR? OR REOCCUR? OR QUANTITY - OR AMOUNT
S7	2586570	DOWNLOAD??? OR DOWN()LOAD??? OR VISIT??? OR DISPLAY??? OR - VIEW??? OR PRINT??? OR SEE??? OR RETRIEV??? OR BROWS??? OR LOOK??? OR RETRIEV??? OR ACCESS??? OR KEYSTROKE? ? OR KEY()STROKE? ?
S8	6893	S4(10N) (S2 OR S3)
S9	297	S1(10N)S8
S10	3935	S5(10N) (S6(6N)S7)
S11	1	S9(S)S10
S12	1	S9 AND S10
S13	17617	S4(S) (S2 OR S3)
S14	1822	S1(S)S13
S15	23660	S5(S) (S6(10N)S7)
S16	26	S14 AND S15
S17	24	S14(S)S15
S18	20	S17 NOT PY>2001
S19	17	S18 NOT PD=20011026:20051031
S20	12	RD (unique items)
S21	11	S19 FROM 256
S22	17	S20 OR S21

22/3,K/2 (Item 2 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

06272552 INSPEC Abstract Number: C9607-7210-005
Title: Catch the lightning: keeping current with the Net
Author(s): Notess, G.R.
Author Affiliation: Montana State Univ., Bozeman, MT, USA
Journal: Online vol.20, no.3 p.86-8
Publisher: Online Inc,
Publication Date: May-June 1996 Country of Publication: USA
CODEN: ONLIDN ISSN: 0146-5422
SICI: 0146-5422(199605/06)20:3L:86:CLKC;1-#
Material Identity Number: 0051-96003
U.S. Copyright Clearance Center Code: 0146-5422/96/\$2.00+00.15
Language: English
Subfile: C
Copyright 1996, IEE

...Abstract: the handful of changes each month on the commercial online services hardly compares to the **rate** of change we see on the Internet. Hundreds of new **Web pages** appear each day, while established **Web sites** reorganize, add new data or remove **documents**. The **software** used on the **Internet** is often distributed there as well-allowing software developers to release **frequent** updates, patches and new beta versions. These changes sometimes **seem** to come as fast as lightning in this age of the international and interconnected network...

... essential. Planning ahead and developing a strategy for managing software updates, following standards changes and **tracking** new resources can be time-consuming yet essential for **keeping** current with the Net.

22/3,K/3 (Item 3 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

06105121 INSPEC Abstract Number: C9512-7210L-025
Title: The University of Oslo's Informatics Library and the World-Wide Web
Author(s): Hegna, K.
Author Affiliation: Inf. Libr., Oslo Univ., Norway
Journal: VINE no.99 p.24-31
Publication Date: June 1995 Country of Publication: UK
CODEN: VINEDT ISSN: 0305-5728
Language: English
Subfile: C
Copyright 1995, IEE

Abstract: It is **common** for libraries to develop **Web sites** for the provision of **access** to resources **stored** on remote systems: the priority of the University of Oslo's Informatics Library, in contrast...

... users. Through a combination of email and Web interfaces with the Library's bibliographic catalogue, **classification** scheme and housekeeping system, users can search databases, browse indexes, view loan information, display full texts and order **documents** directly from their Web **browser**. Other facilities include a clickable floor-plan, and direct Web access to faculty, university and...

22/3,K/6 (Item 1 from file: 256)
DIALOG(R)File 256:TecInfoSource
(c) 2005 Info.Sources Inc. All rts. reserv.

01711667 DOCUMENT TYPE: Product

PRODUCT NAME: Funnel Web Analyzer Standard & Enterprise (711667)

Quest Software Inc (511285)
8001 Irvine Center Dr
Irvine, CA 92618 United States
TELEPHONE: (949) 754-8000

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20031015

Quest Software 's Funnel Web (R) Analyzer, offered in Standard and Enterprise editions, analyzes Web site visitor and traffic data. The system collects customer demographic information. Users can determine the amount of time that visitors spend on each Web page. Funnel Web Analyzer supports the identification of popular media files and pages. The system identifies peak activity periods, and it determines if loads are balanced across clustered Web servers. Funnel Web Analyzer generates over 50 reports...

...Microsoft (R) Word (R), and Microsoft Excel (R) formats. Employing the product, designers can improve Web site navigation and marketers can identify cross-selling opportunities. Funnel Web Analyzer allows companies to assess the effectiveness of promotional campaigns and partner programs. The Standard edition of the program, available...

22/3,K/7 (Item 2 from file: 256)
DIALOG(R)File 256:TecInfoSource
(c) 2005 Info.Sources Inc. All rts. reserv.

01703028 DOCUMENT TYPE: Product

PRODUCT NAME: Web Weaver Index Server 2.0 (703028)

Cognitronix (537233)
13446 Poway Rd #120
Poway, CA 92064 United States
TELEPHONE: (858) 549-8955

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20010530

Web Weaver Index Server 2.0 helps visitors to a Web site find what they are looking for. It is an indexed, full-text, search engine that quickly

provides answers. Online and versatile local index engines make it easy to **keep** multiple **Web site** indexes up to date. Users can choose the index and **document** age to view. Multi-field entry of Boolean terms ensure that users never have to...
...index by any parameter (easy exclusion of individual files); online CGI indexer for remote administration; **log** file of indexes created; **ranking** and sorting of hits according to the **number** of keywords the files contain (including the Boolean terms); **displays** header, date and size of HTML files found; and works with Internet information Server, **Netscape** Enterprise Server, and O'Reilly **WebSite** .

22/3,K/8 (Item 3 from file: 256)
DIALOG(R)File 256:TecInfoSource
(c) 2005 Info.Sources Inc. All rts. reserv.

01213298 DOCUMENT TYPE: Product

PRODUCT NAME: Desktop Molecular Modeller (DTMM) 4.2 (213298)

Polyhedron Software Ltd (523917)
Linden House 93 High St Standlake
Witney, Oxon, UK OX8 7RH United Kingdom
TELEPHONE: () 865300579

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20050110

...Desktop Molecular Modeller (DTMM) 4.2 provides users with molecular synthesis, editing, energy minimization, and **display** features. The system can **display** a large **number** of atoms and bonds. It includes structure rotation, magnification, and reduction tools. The system can **monitor** distances between multiple atom pairs in different molecules or fragments. DTMM 4.2 offers users...
...system also includes shading, residue color, highlight, perspective, atom identifier, and other controls. DTMM automatically **determines** the valency and type of atoms in displayed structures. Displayed bonds can be rotated continuously...

...handles MDL files. A demonstration version of the product can be downloaded from the Polyhedron **Software Web site** .

22/3,K/9 (Item 4 from file: 256)
DIALOG(R)File 256:TecInfoSource
(c) 2005 Info.Sources Inc. All rts. reserv.

01111848 DOCUMENT TYPE: Product

PRODUCT NAME: Internet Management Reports (111848)

PresiNET Systems Corp (727351)
645 Fort St #L10
Victoria, BC V8W 1G2 Canada
TELEPHONE: (250) 405-5380

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20021030

PresiNET Systems' Internet Management Reports allows Web administrators to **measure** Internet usage quickly. Employing the system, administrators can identify potential security issues, establish Internet usage policies, and **evaluate** network investments. Internet Management Reports provides users with critical event, traffic pattern, and other information. The system's **Web Page** Connection by Hour of the Day report **displays** the **number** of **Internet** connections that are made throughout the day. Referencing this information, administrators can reduce network congestion...

22/3,K/10 (Item 5 from file: 256)

DIALOG(R)File 256:TecInfoSource

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01103233 DOCUMENT TYPE: Product

PRODUCT NAME: Microsoft MSN Expedia.com Travel Services (103233)

Microsoft Corp (112127)

1 Microsoft Way

Redmond, WA 98052-6399 United States

TELEPHONE: (425) 882-8080

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20020830

...MSN Expedia.com Travel Services also provides visitors with travel information. The service's Fare **Tracker** e-mail component updates customers about changing **rates**. The Seat Pinpointer allows travelers to employ graphical maps to select airplane seating reservations. Microsoft...

...Hotel Directory includes information on 25,000 hotels and 5,000 bed and breakfasts. The **Web site** also includes Expedia Magazine, which encompasses articles, travel news, weather reports, and exchange **rate** information. Microsoft MSN Expedia.com Travel Services' Mungo Park component offers travelers online interactive expeditions, as well as articles by a **number** of columnists. The **Web site** can be **accessed** with standard Internet **browsers**, such as Microsoft **Internet Explorer** 3.0 or later.

22/3,K/11 (Item 6 from file: 256)

DIALOG(R)File 256:TecInfoSource

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00129210 DOCUMENT TYPE: Review

PRODUCT NAMES: Eprise Participant Server 3.0 (698857)

TITLE: Manage Content, Minimize Customization

AUTHOR: Pyles, Marvin

SOURCE: Imaging & document solutions, v10 n2 p13(1) Feb 2001

ISSN: 1083-2912

HOMEPAGE: <http://www.imagingmagazine.com>

RECORD TYPE: Review

REVIEW TYPE: Review

GRADE: A

REVISION DATE: 20010530

Eprise's Eprise Participant Server 3.0, a Web content manager, gets excellent **scores** for tools that allow users to maintain dynamic **Web sites** that respond to visitors based on their roles. Features include a Web-based interface, customizable...

...and Oracle ii databases, Microsoft Internet Information Server (IIS) 4.0+, iPlanet 4.1, and **Netscape** Enterprise Server 3.62 Web Servers. Advantages include many as-shipped functions for rapid deployment...

...usually installed as a plug-in on Microsoft Internet Information Server (IIS) and serves up **Web pages** on the fly by merging content **stored** in a relational database with presentation information for predesigned templates. Quick Forms allow nontechnical business users to manage Web content through a **browser**-based interface, and audit reports tell business owners when particular site content has been seen by visitors. An e-mail alerts business owners when a **visitor** opens a page. The owner is told how **often** content is veiled. Participant Server also **captures** the IP address of the site visitor.

22/3,K/13 (Item 8 from file: 256)

DIALOG(R)File 256:TecInfoSource

(c) 2005 Info.Sources Inc. All rts. reserv.

00124468

DOCUMENT TYPE: Review

PRODUCT NAMES: Internet Traffic Analysis (840521)

TITLE: Getting personal

AUTHOR: Morgan, Lisa

SOURCE: eCOMMERCE BUSINESS, v1 n1 p64(3) Apr 17, 2000

ISSN: 1529-0077

HOMEPAGE: <http://www.ecommercebusinessdaily.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20010330

...marketing looks at the use of personalization software that can build more tenacious customer relationships. **Tracking** of customer behavior on World Wide **Web sites** can start as soon as the visitor arrives. The visitor's identity is unknown, but personalization can be provided that attunes appearance and behavior of a **Web site** based on the visitor's **browser**, **access** speed, and operating system (OS). Ensuing observations

can show **frequency** of **visits** , **frequency** of purchases, average purchase price, types of products purchased, **viewing** time on a specific page, duration at the site for each visit, from what other **Web site** the visitor came, and the **Web site** visited upon leaving the site. David Andrews, senior director of solutions marketing for Broadvision, a...

...proposition should be consistent because sites that observe individual customers have a higher sales conversion **rate** and a stickier customer base. Andrews uses CircuitCity.com as an example, citing the ability of visitors to register and choose their three favorite **stores** , check inventory in real time, place orders via the Internet, and select either delivery or...

22/3,K/15 (Item 10 from file: 256)
DIALOG(R)File 256:TecInfoSource
(c) 2005 Info.Sources Inc. All rts. reserv.

00119764 DOCUMENT TYPE: Review

PRODUCT NAMES: NetTracker Proxy 3.5 (663336)

TITLE: Net Tracker Proxy

AUTHOR: Staff

SOURCE: SC Infosecurity News Magazine, v10 n7 p30(1) Jul 1999

ISSN: 1096-7974

HOME PAGE: <http://www.infosecnews.com>

RECORD TYPE: Review

REVIEW TYPE: Review

GRADE: A

REVISION DATE: 20020630

Sane Solutions' NetTracker Proxy 3.5, a usage **tracking** package, can **monitor** and provide printed reports that show the identities of those surfing the World Wide Web in an organization; **Web sites visited** ; **frequency** of **visits** ; which departments most use the **Web** ; what **pages** are viewed; what keywords are used to search engines; what **browsers** are used; and what errors occur during Web sessions. All data is **displayed** from a **Web browser** and is available on the user's server. However, no password protection is provided to...

...and the Web server's password protection must be used. Organizations that must quickly schedule **monitoring** activities to obtain information about Internet use from various perspectives should consider NetTracker Proxy, which is **rated** excellent overall, including its features, documentation, support, and price performance value. Ease of use and...

...a Windows 95 platform, NetTracker Proxy 3.5 proved to be accessible on any client **browser** platform, including Windows and Macintosh. Many proxy server and firewall **log** file formats are supported, and 17 standard summary reports can be produced. The user also...

22/AA,AN,TI/1 (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Effects of interface format, feedback style, and system lag on the
usability of hand-held Internet controllers

22/AA,AN,TI/2 (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Catch the lightning: keeping current with the Net

22/AA,AN,TI/3 (Item 3 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: The University of Oslo's Informatics Library and the World-Wide Web

22/AA,AN,TI/4 (Item 1 from file: 35)
DIALOG(R)File 35:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01661110
CONTINUING EDUCATION ON THE INTERNET FOR THE SKILLED NURSING INDUSTRY:
CREATION OF A SUBJECT AREA GUIDE

22/AA,AN,TI/5 (Item 1 from file: 99)
DIALOG(R)File 99:(c) 2005 The HW Wilson Co. All rts. reserv.

2220490 H.W. WILSON RECORD NUMBER: BAST99045386
Internet helps cut software costs

22/AA,AN,TI/6 (Item 1 from file: 256)
DIALOG(R)File 256:(c) 2005 Info.Sources Inc. All rts. reserv.

01711667

22/AA,AN,TI/7 (Item 2 from file: 256)
DIALOG(R)File 256:(c) 2005 Info.Sources Inc. All rts. reserv.

01703028

22/AA,AN,TI/8 (Item 3 from file: 256)
DIALOG(R)File 256:(c) 2005 Info.Sources Inc. All rts. reserv.

01213298

22/AA,AN,TI/9 (Item 4 from file: 256)
DIALOG(R)File 256:(c) 2005 Info.Sources Inc. All rts. reserv.

01111848

22/AA,AN,TI/10 (Item 5 from file: 256)
DIALOG(R)File 256:(c) 2005 Info.Sources Inc. All rts. reserv.

01103233

22/AA,AN,TI/11 (Item 6 from file: 256)
DIALOG(R)File 256:(c) 2005 Info.Sources Inc. All rts. reserv.

00129210

TITLE: Manage Content, Minimize Customization

22/AA,AN,TI/12 (Item 7 from file: 256)
DIALOG(R)File 256:(c) 2005 Info.Sources Inc. All rts. reserv.

00128274

TITLE: The puzzling process of publishing images to the Web

22/AA,AN,TI/13 (Item 8 from file: 256)
DIALOG(R)File 256:(c) 2005 Info.Sources Inc. All rts. reserv.

00124468

TITLE: Getting personal

22/AA,AN,TI/14 (Item 9 from file: 256)
DIALOG(R)File 256:(c) 2005 Info.Sources Inc. All rts. reserv.

00124229

TITLE: Speed demon

22/AA,AN,TI/15 (Item 10 from file: 256)
DIALOG(R)File 256:(c) 2005 Info.Sources Inc. All rts. reserv.

00119764

TITLE: Net Tracker Proxy

22/AA,AN,TI/16 (Item 11 from file: 256)
DIALOG(R)File 256:(c) 2005 Info.Sources Inc. All rts. reserv.

00113937

TITLE: True Test Of The Web: As the Web moves to the core of business...

22/AA,AN,TI/17 (Item 1 from file: 583)

DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

06567189

HP Introduces LaserJet 4000 Family Of Printers
WORLD: NEW HP LASERJET 4000 PRINTERS LAUNCHED

? show files;ds
File 9:Business & Industry(R) Jul/1994-2005/Sep 30
(c) 2005 The Gale Group
File 15:ABI/Inform(R) 1971-2005/Oct 01
(c) 2005 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2005/Sep 30
(c) 2005 The Gale Group
File 20:Dialog Global Reporter 1997-2005/Oct 03
(c) 2005 Dialog
File 148:Gale Group Trade & Industry DB 1976-2005/Oct 03
(c)2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group

Set	Items	Description
S1	1125591	BROWSER? ? OR INTERNET()EXPLORER OR NETSCAPE OR MOZILLA OR OPERA OR MOSAIC OR FIREFOX OR (WEB OR WORLDWIDE??? OR WIDEBWEB OR INTERNET OR CLIENT()BASED) (3N) (DISPLAY??? OR SURFER OR VIEWER OR SOFTWARE)
S2	6177648	(CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLDWIDE??? OR WIDEBWEB) (2N) (PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ?
S3	16486481	.SCORE? ? OR SCORING OR CLASSIFY??? OR CLASSIFICATION OR QUANTIF? OR APPRAIS??? OR ASSESS? OR DETERMIN? OR EVALUAT? OR JUDG? OR RATE? ? OR RATING OR RANK?? OR RANKING
S4	18738999	NUMBER OR FREQUEN?? OR OFTEN? OR COMMON? OR RECURREN?? OR - REGULAR??? OR FREQUENTNESS OR RECUR? OR REOCCUR? OR QUANTITY - OR AMOUNT
S5	602414	S2(10N) (TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT? ? OR METER??? OR METRE? ? OR COUNT??? OR TOTAL OR CAPTUR??? - OR LOG OR LOGS OR RECORD??? OR DOCUMENT??? OR CHRONICL???)
S6	294644	S2(10N) (STOR??? OR ARCHIV?? OR COLLECT??? OR KEEP??? OR RETAIN??? OR SAVE? ? OR SAVING OR RETENTION OR HOLD??? OR KEPT)
S7	859654	S5 OR S6
S8	10591	S1(10N)S7
S9	39429	S3(10N) (S4(5N) (DOWNLOAD??? OR DOWN()LOAD??? OR VISIT??? OR DISPLAY??? OR VIEW??? OR PRINT??? OR SEE??? OR RETRIEV??? OR - BROWS??? OR LOOK??? OR RETRIEV??? OR ACCESS??? OR KEYSTROKE? ? OR KEY()STROKE? ?))
S10	6	S8(S)S9
S11	21594	S1(S)S7
S12	41	S9(2S)S11
S13	44	S10 OR S12
S14	36	S13 NOT PY>2001
S15	36	S14 NOT PD=20011026:20051130
S16	26	RD (unique items)

16/3,K/3 (Item 3 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

01218426 Supplier Number: 23854438
Sitegrade Service Grades Web Sites For Content & Speed
(Black Diamond Computing introduced Sitegrade, a rating service for Web
sites that lets users know how useful a site is)
Newsbytes News Network, p N/A
April 02, 1997
DOCUMENT TYPE: Journal (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 551

TEXT:

...Chester Bullock said the service was borne out of frustration with the vast number of **Web sites** that offer awards as an enticement for **Web browsers** to log on. "These awards are merely provided as a way for the awarding site to increase...

...is increasingly being borne by advertising on the site as an alternative to charging **Web browsers** for access. Many companies base their ad **rates** on the **number** of **accesses**, or hits, but one media consultant said that is an unrealistic measure of interest. Katharine Paine of the Delahaye Group said a better **measure** is to **collect** information about the buying preference of your **Web site** visitors. "HITS stands for How Idiots **Track** Success," said Paine. Sitegrade utilizes volunteer reviewers that use a variety of operating systems, hardware platforms, **browser** programs, and connection speeds. Sites are graded on ten criteria with a maximum of 10...

...said Bullock. One of the grading categories is "relevance." Other categories include "support for multiple **browser** software packages;" "how easy it is to navigate around site;" and "how long it takes..."

16/3,K/6 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 Proquest Info&Learning. All rts. reserv.

01849280 05-00272
Netviewing
Bower, Gail
Inform v13n6 PP: 44 Jun 1999
ISSN: 0892-3876 JRNL CODE: IFN
WORD COUNT: 441

...TEXT: scan and digitize 16,000 reports for dissemination over its global intranet and the public **Internet site** through its **World Document Sources document collection** (www.wds.worldbank.org/). The organization wanted to save and use its document images in the TIFF format. However, **Web browsers** such as **Netscape** Navigator and **Microsoft Internet Explorer** don't provide viewing capabilities for the TIFF image format.

The Web Standards Committee at the World Bank **evaluated** a **number** of **Web-browser** software plug-ins, then made its recommendations to the organization's Information Technology committee in...

16/3,K/9 (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01139410 97-88804
Internet directions in 1996
Notess, Greg R
Online v20n1 PP: 33-36 Jan/Feb 1996
ISSN: 0146-5422 JRNL CODE: ONL
WORD COUNT: 2077

...TEXT: by smaller Internet access providers will increase. Consumers seem most interested in full service, cheap **rates**, and reliable **access**. **Often**, the small local **access** provider may be able to deliver on all three counts better than larger providers who...

...and small, and not only in the access business. World Wide Web presence providers, HTML **document** converters, **Web page** designers, **Internet software** start-ups, and **Internet** consultants are multiplying. Many are hoping for the kind of growth and investment that **Netscape** Communications Corporation reaped with its record shattering Initial Public Offering.

EVERYTHING'S ON THE NET...

16/3,K/11 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

07482266 Supplier Number: 62652909 (USE FORMAT 7 FOR FULLTEXT)
A Community of Favorites.(A Community of Favorites -- Quiver.com gleans your favorite sites to build a best-of-Web directory, with a few added bonuses, but beware what privacy you give up.)(Software Review)(Evaluation)
Bannan, Karen J.
WinMag.com, pNA
April 26, 2000
Language: English Record Type: Fulltext Abstract
Article Type: Evaluation
Document Type: Magazine/Journal; Trade
Word Count: 894

(USE FORMAT 7 FOR FULLTEXT)
TEXT:
...After all, who else can you trust if not your friends? Quiver.com, the latest **Web** aggregation **site**, is **counting** on that trust. The company has designed a new site and a corresponding software **browser** tool that gleans the best of the Web list from your activities. The service works by **keeping track** of the **Web sites** you **frequent** and using those **visits** to create and **rank** its directory instead of using editors or journalists. The Human-Powered directory actually grows each...

...computer around the world. (click to see larger image) The Qbar sits on your existing **browser** interface. The Quiver.com Web site itself acts as both a directory of Quiver.com member-assembled sites and a download point for the company's **browser** add-on software called the Qbar. The company asks users to download the Qbar when...

...sites without leaving the page you're visiting. The Qbar changes the appearance of your **browser** window since it integrates with the **browser** interface. You can change its appearance by changing its "skin," something I had to do because the default skin didn't render correctly on my **browser**. Since Quiver's Qbar lets you import your existing Navigator or Explorer bookmarks and favorites...

...this since I couldn't convince anyone I knew to add the Qbar to their **browser**, but it is designed to let you share sites and bookmarks with friends, chat in...

...the sites I visit often aren't that popular. None of the sites in my **browser** was rated above a two. Conversely, it was also interesting to see how many different...

...with Quiver and the Qbar was its propensity for system crashes. If I had both **Internet Explorer** and **Netscape Navigator** open and I tried to access the Quiver.com site, invariably, I had to...

16/3,K/17 (Item 8 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

05156119 Supplier Number: 47869243 (USE FORMAT 7 FOR FULLTEXT)
IBM Software Agent Technology Helps Users Control Web Information.
Business Wire, p07301208
July 30, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 577

... is continuing to offer, for personal use only, a free download version of WBI (Web **Browser** Intelligence) Personal Web Agent at <http://www.networking.ibm.com/iag/iaghome.html>. More than 70,000 downloads of the alpha version have been **recorded**. WBI can help remember a **web site** visited previously, search previously viewed sites by keyword on titles or full content of the...

...provide alerts to speeds of links, advise the user to changes at a web site, **rank** order **viewed** sites by **frequency** and how recently they have been visited, learn user patterns and suggest shortcuts.

For enterprise...

16/AA,AN,TI/1 (Item 1 from file: 9)
DIALOG(R)File 9:(c) 2005 The Gale Group. All rts. reserv.
01983243 Supplier Number: 25474408
AltaVista Emerges With Portal Facelift

16/AA,AN,TI/2 (Item 2 from file: 9)
DIALOG(R)File 9:(c) 2005 The Gale Group. All rts. reserv.
01352218 Supplier Number: 24005994
Track the Trips to Your Web Pages

16/AA,AN,TI/3 (Item 3 from file: 9)
DIALOG(R)File 9:(c) 2005 The Gale Group. All rts. reserv.
01218426 Supplier Number: 23854438
Sitegrade Service Grades Web Sites For Content & Speed

16/AA,AN,TI/4 (Item 4 from file: 9)
DIALOG(R)File 9:(c) 2005 The Gale Group. All rts. reserv.
01186288 Supplier Number: 23791833
Lotusphere Spotlights Domino

16/AA,AN,TI/5 (Item 5 from file: 9)
DIALOG(R)File 9:(c) 2005 The Gale Group. All rts. reserv.
01121111 Supplier Number: 23725103
More Than Just Hits

16/AA,AN,TI/6 (Item 1 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.
01849280 05-00272
Netviewing

16/AA,AN,TI/7 (Item 2 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.
01400177 00051164
The privacy issue is dormant--for now

16/AA,AN,TI/8 (Item 3 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.
01376807 00-27794

Lotusphere spotlights Domino

16/AA,AN,TI/9 (Item 4 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01139410 97-88804
Internet directions in 1996

16/AA,AN,TI/10 (Item 1 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

08423664 Supplier Number: 71674567
NETdelivery Unveils e-gov Initiative to Help Government Agencies Manage and Distribute Digital Information Securely via the Web.

16/AA,AN,TI/11 (Item 2 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

07482266 Supplier Number: 62652909
A Community of Favorites.(A Community of Favorites -- Quiver.com gleans your favorite sites to build a best-of-Web directory, with a few added bonuses, but beware what privacy you give up.)(Software Review)(Evaluation)

16/AA,AN,TI/12 (Item 3 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

07255459 Supplier Number: 61646688
Promotions.com Internet Reach Soars to 6.7% for Promotions Portal Webstakes.com.

16/AA,AN,TI/13 (Item 4 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

06762760 Supplier Number: 56956238
******AltaVista Emerges With Portal Facelift 10/25/99.**

16/AA,AN,TI/14 (Item 5 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

06572275 Supplier Number: 55488287
PC Data Announces Web Retail Sales Figures for July; Fewer Shoppers Buy.

16/AA,AN,TI/15 (Item 6 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

06160969 Supplier Number: 53975148
Steinkrug Enhances GenePage To Cope With Graphics 02/26/99.

16/AA,AN,TI/16 (Item 7 from file: 16)

DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05584486 Supplier Number: 48454070

Mining Co. Redesign Reveals Network's Depth of Offerings For Every Topic

16/AA,AN,TI/17 (Item 8 from file: 16)

DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05156119 Supplier Number: 47869243

IBM Software Agent Technology Helps Users Control Web Information.

16/AA,AN,TI/18 (Item 9 from file: 16)

DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

04945169 Supplier Number: 47268167

Sitegrade Service Grades Web Sites For Content & Speed 04/02/97

16/AA,AN,TI/19 (Item 10 from file: 16)

DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

04821560 Supplier Number: 47095224

Business Partners display their Notes applications

16/AA,AN,TI/20 (Item 11 from file: 16)

DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

04807614 Supplier Number: 47073594

Candle Introduces New Analysis Solution For Monitoring Notes And Domino Servers

16/AA,AN,TI/21 (Item 12 from file: 16)

DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

04713822 Supplier Number: 46940284

The Privacy Issue Is Dormant-For Now

16/AA,AN,TI/22 (Item 1 from file: 20)

DIALOG(R)File 20:(c) 2005 Dialog. All rts. reserv.

11557525

www.mgisoft.com/Products/Software aims to help buyers 'feel' products for sale online

16/AA,AN,TI/23 (Item 2 from file: 20)

DIALOG(R)File 20:(c) 2005 Dialog. All rts. reserv.

10205181

Inbrief: Online research service expands

16/AA,AN,TI/24 (Item 3 from file: 20)

DIALOG(R)File 20:(c) 2005 Dialog. All rts. reserv.

01718340

Network Solutions Registers Two Millionth Domain Name; Small Business
Customer Readies for Electronic Commerce

16/AA,AN,TI/25 (Item 1 from file: 148)

DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

11728779 SUPPLIER NUMBER: 59207067

NETdelivery Redefines Electronic Document Delivery With Rollout of New
Strategy, Platforms.

16/AA,AN,TI/26 (Item 2 from file: 148)

DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

08695116 SUPPLIER NUMBER: 18302639

The medium is not the message. (an Internet presence is not enough to sell
products) (Internet/Web/Online Service Information)(Column)

? show files;ds
File 275:Gale Group Computer DB(TM) 1983-2005/Sep 30
(c) 2005 The Gale Group
File 476:Financial Times Fulltext 1982-2005/Oct 03
(c) 2005 Financial Times Ltd
File 613:PR Newswire 1999-2005/Oct 03
(c) 2005 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Oct 03
(c) 2005 The Gale Group
File 624:McGraw-Hill Publications 1985-2005/Sep 29
(c) 2005 McGraw-Hill Co. Inc
File 636:Gale Group Newsletter DB(TM) 1987-2005/Sep 30
(c) 2005 The Gale Group

File 634:San Jose Mercury Jun 1985-2005/Oct 01
(c) 2005 San Jose Mercury News
File 610:Business Wire 1999-2005/Oct 03
(c) 2005 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

Set	Items	Description
S1	680265	BROWSER? ? OR INTERNET()EXPLORER OR NETSCAPE OR MOZILLA OR OPERA OR MOSAIC OR FIREFOX OR (WEB OR WORLDWIDE??? OR WIDEBWEB OR INTERNET OR CLIENT()BASED) (3N) (DISPLAY??? OR SURFER OR VIEWER OR SOFTWARE)
S2	8717850	TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT? ? OR METER??? OR METRE? ? OR COUNT??? OR TOTAL OR CAPTUR??? OR LOG - OR LOGS OR RECORD??? OR DOCUMENT??? OR CHRONICL???
S3	6778673	STOR??? OR ARCHIV?? OR COLLECT??? OR KEEP??? OR RETAIN??? - OR SAVE? ? OR SAVING OR RETENTION OR HOLD??? OR KEPT
S4	3888894	(CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLDWIDE??? OR WIDEBWEB) (2N) (PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ?
S5	5570538	SCORE? ? OR SCORING OR CLASSIFY??? OR CLASSIFICATION OR QUANTIF? OR APPRAIS??? OR ASSESS? OR DETERMIN? OR EVALUAT? OR JUDG? OR RATE? ? OR RATING OR RANK?? OR RANKING
S6	6319710	NUMBER OR FREQUEN?? OR OFTEN? OR COMMON? OR RECURREN?? OR - REGULAR??? OR FREQUENTNESS OR RECUR? OR REOCCUR? OR QUANTITY - OR AMOUNT
S7	10099408	DOWNLOAD??? OR DOWN()LOAD??? OR VISIT??? OR DISPLAY??? OR - VIEW??? OR PRINT??? OR SEE??? OR RETRIEV??? OR BROWS??? OR LOOK??? OR RETRIEV??? OR ACCESS??? OR KEYSTROKE? ? OR KEY()STROKE? ?
S8	342488	S4(10N) (S2 OR S3)
S9	5918	S1(10N)S8
S10	13702	S5(10N) (S6(6N)S7)
S11	4	S9(S)S10
S12	12581	S1(S)S8
S13	21	S10(2S)S12
S14	21	S10(3S)S12
S15	20	S14 NOT PY>2001
S16	20	S15 NOT PD=20011026:20051130
S17	16	RD (unique items)

17/3,K/5 (Item 5 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

02051493 SUPPLIER NUMBER: 19268897 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Sitegrade Service Grades Web Sites For Content & Speed.
Newsbytes, pNEW04020057
April 2, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 589 LINE COUNT: 00049

... Chester Bullock said the service was borne out of frustration with the vast number of **Web sites** that offer awards as an enticement for **Web browsers** to **log on**. "These awards are merely provided as a way for the awarding site to increase...

...site as an alternative to charging Web browsers for access. Many companies base their ad **rates** on the **number** of **accesses**, or hits, but one media consultant said that is an unrealistic measure of interest.
Katharine...

17/AA,AN,TI/1 (Item 1 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

02486430 SUPPLIER NUMBER: 71317465
Analyze Your Web Site's Traffic.(Brief Article)(Product Announcement)

17/AA,AN,TI/2 (Item 2 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

02408065 SUPPLIER NUMBER: 62652909
A Community of Favorites.(A Community of Favorites -- Quiver.com gleans your favorite sites to build a best-of-Web directory, with a few added bonuses, but beware what privacy you give up.)(Software Review)(Evaluation)

17/AA,AN,TI/3 (Item 3 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

02273590 SUPPLIER NUMBER: 53975148
Steinkrug Enhances GenePage To Cope With Graphics 02/26/99.

17/AA,AN,TI/4 (Item 4 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

02226794 SUPPLIER NUMBER: 21201779
How To Get Ahead. (Technology Information)(Column)(Tutorial)

17/AA,AN,TI/5 (Item 5 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

02051493 SUPPLIER NUMBER: 19268897
Sitegrade Service Grades Web Sites For Content & Speed.

17/AA,AN,TI/6 (Item 6 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

01940553 SUPPLIER NUMBER: 18302639
The medium is not the message. (an Internet presence is not enough to sell products) (Internet/Web/Online Service Information)(Column)

17/AA,AN,TI/7 (Item 1 from file: 613)
DIALOG(R)File 613:(c) 2005 PR Newswire Association Inc. All rts. reserv.

20010314LAW011
Netdelivery Unveils E-Gov Initiative to Help Government Agencies Manage And Distribute Digital Information Securely Via the Web HIPAA and the Government Paperwork Elimination Act

17/AA,AN,TI/8 (Item 2 from file: 613)
DIALOG(R)File 613:(c) 2005 PR Newswire Association Inc. All rts. reserv.

19990818DCW008

PC Data Announces Web Retail Sales Figures for July; Fewer Shoppers Buy

17/AA,AN,TI/9 (Item 1 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

02832680 Supplier Number: 71674567
NETdelivery Unveils e-gov Initiative to Help Government Agencies Manage and Distribute Digital Information Securely via the Web.

17/AA,AN,TI/10 (Item 2 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

01644794 Supplier Number: 48454070
Mining Co. Redesign Reveals Network's Depth of Offerings For Every Topic

17/AA,AN,TI/11 (Item 3 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

01555084 Supplier Number: 47869243
IBM Software Agent Technology Helps Users Control Web Information.

17/AA,AN,TI/12 (Item 4 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

01481430 Supplier Number: 47073594
Candle Introduces New Analysis Solution For Monitoring Notes And Domino Servers

17/AA,AN,TI/13 (Item 1 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

04469303 Supplier Number: 56956238
******AltaVista Emerges With Portal Facelift 10/25/99.**

17/AA,AN,TI/14 (Item 2 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

03654843 Supplier Number: 47872075
IBM: IBM software agent technology helps users control web information

17/AA,AN,TI/15 (Item 3 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

03520031 Supplier Number: 47268167
Sitegrade Service Grades Web Sites For Content & Speed 04/02/97

17/AA,AN,TI/16 (Item 4 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

03470575 Supplier Number: 47154943

-WORKBENCH SOFTWARE LTD: Workbench Software announces TimeWISE link to
Microsoft project

? show files;ds

File 47:Gale Group Magazine DB(TM) 1959-2005/Oct 03
(c) 2005 The Gale group
File 635:Business Dateline(R) 1985-2005/Oct 01
(c) 2005 ProQuest Info&Learning
File 570:Gale Group MARS(R) 1984-2005/Sep 30
(c) 2005 The Gale Group
File 387:The Denver Post 1994-2005/Sep 30
(c) 2005 Denver Post
File 471:New York Times Fulltext 1980-2005/Oct 03
(c) 2005 The New York Times
File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
(c) 2002 Phoenix Newspapers
File 494:St LouisPost-Dispatch 1988-2005/Sep 30
(c) 2005 St Louis Post-Dispatch
File 498:Detroit Free Press 1987-2005/Sep 02
(c) 2005 Detroit Free Press Inc.
File 631:Boston Globe 1980-2005/Sep 30
(c) 2005 Boston Globe
File 633:Phil.Inquirer 1983-2005/Sep 30
(c) 2005 Philadelphia Newspapers Inc
File 638:Newsday/New York Newsday 1987-2005/Oct 01
(c) 2005 Newsday Inc.
File 640:San Francisco Chronicle 1988-2005/Oct 02
(c) 2005 Chronicle Publ. Co.
File 641:Rocky Mountain News Jun 1989-2005/Oct 01
(c) 2005 Scripps Howard News
File 702:Miami Herald 1983-2005/Sep 30
(c) 2005 The Miami Herald Publishing Co.
File 703:USA Today 1989-2005/Sep 30
(c) 2005 USA Today
File 704:(Portland)The Oregonian 1989-2005/Sep 30
(c) 2005 The Oregonian
File 713:Atlanta J/Const. 1989-2005/Sep 30
(c) 2005 Atlanta Newspapers
File 714:(Baltimore) The Sun 1990-2005/Oct 01
(c) 2005 Baltimore Sun
File 715:Christian Sci.Mon. 1989-2005/Oct 03
(c) 2005 Christian Science Monitor
File 725:(Cleveland)Plain Dealer Aug 1991-2005/Oct 01
(c) 2005 The Plain Dealer
File 735:St. Petersburg Times 1989- 2005/Oct 01
(c) 2005 St. Petersburg Times
File 476:Financial Times Fulltext 1982-2005/Oct 03
(c) 2005 Financial Times Ltd
File 477:Irish Times 1999-2005/Oct 03
(c) 2005 Irish Times
File 710:Times/Sun.Times(London) Jun 1988-2005/Oct 01
(c) 2005 Times Newspapers
File 711:Independent(London) Sep 1988-2005/Oct 01
(c) 2005 Newspaper Publ. PLC
File 756:Daily/Sunday Telegraph 2000-2005/Oct 03
(c) 2005 Telegraph Group
File 757:Mirror Publications/Independent Newspapers 2000-2005/Oct 03
(c) 2005

Set	Items	Description
S1	514643	BROWSER? ? OR INTERNET()EXPLORER OR NETSCAPE OR MOZILLA OR OPERA OR MOSAIC OR FIREFOX OR (WEB OR WORLDWIDE??? OR WIDEWEB OR INTERNET OR CLIENT()BASED) (3N) (DISPLAY??? OR SURFER OR VIE-

WER OR SOFTWARE)

S2 15012941 TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT? ? OR M-
ETER??? OR METRE? ? OR COUNT??? OR TOTAL OR CAPTUR??? OR LOG -
OR LOGS OR RECORD??? OR DOCUMENT??? OR CHRONICL???

S3 14149447 STOR??? OR ARCHIV?? OR COLLECT??? OR KEEP??? OR RETAIN??? -
OR SAVE? ? OR SAVING OR RETENTION OR HOLD??? OR KEPT

S4 775470 (CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORL-
DWIDE??? OR WIDEWEB) (2N) (PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR
HOMEPAGE? ? OR WEBSITE? ?

S5 9857592 SCORE? ? OR SCORING OR CLASSIFY??? OR CLASSIFICATION OR QU-
ANTIF? OR APPRAIS??? OR ASSESS? OR DETERMIN? OR EVALUAT? OR J-
UDG? OR RATE? ? OR RATING OR RANK?? OR RANKING

S6 9390815 NUMBER OR FREQUEN?? OR OFTEN? OR COMMON? OR RECURREN?? OR -
REGULAR??? OR FREQUENTNESS OR RECUR? OR REOCCUR? OR QUANTITY -
OR AMOUNT

S7 17251922 DOWNLOAD??? OR DOWN()LOAD??? OR VISIT??? OR DISPLAY??? OR -
VIEW??? OR PRINT??? OR SEE??? OR RETRIEV??? OR BROWS??? OR LO-
OK??? OR RETRIEV??? OR ACCESS??? OR KEYSTROKE? ? OR KEY()STRO-
KE? ?

S8 106065 S4(10N) (S2 OR S3)

S9 2342 S1(10N)S8

S10 20756 S5(10N) (S6(6N)S7)

S11 3 S9(S)S10

S12 4069 S1(S)S8

S13 12 S10(3S)S12

S14 203936 S4(S) (S2 OR S3)

S15 8380 S1(S)S14

S16 76060 S5(S) (S6(10N)S7)

S17 138 S15(3S)S16

S18 98 S15(S)S16

S19 10 S9(S)S16

S20 12 S10(S)S15

S21 20 S19 OR S20

S22 22 S9(3S)S16

S23 22 S10(3S)S15

S24 39 S22 OR S23

S25 39 S21 OR S24

S26 28 S25 NOT PY>2001

S27 28 S26 NOT PD=20011026:20051130

S28 27 RD (unique items)

28/3,K/9 (Item 9 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2005 The Gale group. All rts. reserv.

05506166 SUPPLIER NUMBER: 58469457 (USE FORMAT 7 OR 9 FOR FULL TEXT)
WHO GOES THERE?(Brief Article)
Bauer, Kathleen
Online, 24, 1, 25
Jan, 2000
DOCUMENT TYPE: Brief Article ISSN: 0146-5422 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 3133 LINE COUNT: 00251

... File
A third type of recording is the agent log. An agent log records the **browser** and operating system used by a visitor. It will also **record** the name of spiders or robots used to probe your **Web site0**. An example of a hit from a Northern Light search engine, recorded in an agent...

...Netscape and is still used for a browser compliant with the open-source Netscape code.) **Browser** information, however, is not always considered reliable.

Common log files, referrer logs, and agent logs are sometimes combined into one log. Whatever format...

28/3,K/12 (Item 12 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2005 The Gale group. All rts. reserv.

05156766 SUPPLIER NUMBER: 20554337 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Alexa: Web archive, advisor, and statistician.
Notess, Greg R.
Online, v22, n3, p29(2)
May-June, 1998
ISSN: 0146-5422 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 906 LINE COUNT: 00073

... UNIX systems.
STATISTICS
The Alexa toolbar makes excellent use of screen real estate while your **browser** is open. Almost every part of the bar is clickable. The left end, Where You...

...two lines of information on the left show the domain owner's name and a **measurement** of how frequently the site is visited. Click on the sideways arrow for more detailed...

...Note that this detailed information is about the entire site, not just the page currently **displayed**. The **rating** for the **number of visits** is for the **Web site** as a whole, based on an analysis of traffic through major Internet hubs. The ownership information is culled from InterNIC **records**. Other site statistics include the number of pages indexed on the site, the speed of the site's server, and a **measure** of "freshness."

Alexa users can vote on how well they like a site. Each user...

28/3,K/13 (Item 13 from file: 47)

DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2005 The Gale group. All rts. reserv.

05132227 SUPPLIER NUMBER: 20524456 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The challenge of the educated Web.(includes related article on schools and the Internet)

Carty, Susan Kinnell
Searcher, v6, n4, p32(7)
April, 1998

ISSN: 1070-4795 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 5970 LINE COUNT: 00479

... 1993 -- Marc Andreessen at the University of Illinois (C-U), develops the first graphical Web **browser**, **Mosaic**. In 1993, the Domain Name System (DNS) **recorded** 1,313,000 hosts on the Internet. The number of **Web sites** slowly climbed from 100 to 300. Volume 5 of Information Searcher, a newsletter for school...

...third, or about 35 percent. Only 3 percent of all the individual classrooms have direct **access** to the Internet.

1997 -- The **number** of DNS hosts on the Internet grows to 29,670,000 and the number of...

...it added an estimated one new computer to the Net every 4 seconds, with the **rate** of growth continuing to increase. In 1997 the number of K-12 schools connected to...

28/3,K/18 (Item 2 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

0698652 96-55997

Measured success

Delamont, Gord
London Business Monthly Magazine (London, ONT, Canada), V10 N3 p45
PUBL DATE: 960500
WORD COUNT: 620
DATELINE: London, ONT, Canada, Ontario

TEXT:

...they? Customers? Prospects? Hackers? The boss's mother-in-law?

When a user visits a **Web site**, **software** running on the server at that site **keeps** a **log** of how many file lookups -- or "hits" -- the user invokes. And those who run the...

...senior consultant with London-based Paradynamics Inc., it's often difficult to translate the hit- **rate** data into a **number** that actually provides an objective measure of how many individuals **visited** the site. Why? Because viewing a Web page with text and four graphical elements, for ...
...hits may be fifteen people visiting a Web site, or it may be one person **viewing** 15 different files."

The true meaning of hit- **rate** data **often** depends on the statistical ability of the Web site server. And to date, says Grayson...

28/AA,AN,TI/1 (Item 1 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

06246772 SUPPLIER NUMBER: 81790506
Current labor statistics.(United States)(Statistical Data Included)

28/AA,AN,TI/2 (Item 2 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

06169757 SUPPLIER NUMBER: 77285428
Part I Galleries Museums & Artists.

28/AA,AN,TI/3 (Item 3 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

06054297 SUPPLIER NUMBER: 73281224
Packeteer AppCelera ICX-55: Fast Packets for All.(Product Information)

28/AA,AN,TI/4 (Item 4 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

05940100 SUPPLIER NUMBER: 66887982
WEB MARKETING'S NEW WAVE.

28/AA,AN,TI/5 (Item 5 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

05885576 SUPPLIER NUMBER: 64360967
How to get ads on your Web site.

28/AA,AN,TI/6 (Item 6 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

05884413 SUPPLIER NUMBER: 64719054
Evidence-Based Web Redesigns.

28/AA,AN,TI/7 (Item 7 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

05859060 SUPPLIER NUMBER: 63736746
Ethical and Online Privacy Issues in Electronic Commerce.(Industry Overview)

28/AA,AN,TI/8 (Item 8 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

05509809 SUPPLIER NUMBER: 58398351
The Best of the Best.

28/AA,AN,TI/9 (Item 9 from file: 47)

DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

05506166 SUPPLIER NUMBER: 58469457
WHO GOES THERE?(Brief Article)

28/AA,AN,TI/10 (Item 10 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

05400735 SUPPLIER NUMBER: 55144848
Hotline to National Online Meeting 1999.

28/AA,AN,TI/11 (Item 11 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

05241857 SUPPLIER NUMBER: 21201779
How To Get Ahead. (Technology Information)(Column)(Tutorial)

28/AA,AN,TI/12 (Item 12 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

05156766 SUPPLIER NUMBER: 20554337
Alexa: Web archive, advisor, and statistician.

28/AA,AN,TI/13 (Item 13 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

05132227 SUPPLIER NUMBER: 20524456
The challenge of the educated Web.(includes related article on schools and the Internet)

28/AA,AN,TI/14 (Item 14 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

04805367 SUPPLIER NUMBER: 19684913
Invasion of the Webcasters. (10 push applications are compared). (includes related articles on handling network traffic, intranet Webcasters, free Webcasters, and a comparison of the push components in Navigator 4.0 and Internet Explorer 4.0) (Internet/Web/Online Service Information)

28/AA,AN,TI/15 (Item 15 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

04411809 SUPPLIER NUMBER: 17972034
Internet directions in 1996.(On the Nets)(Column)

28/AA,AN,TI/16 (Item 16 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

04295765 SUPPLIER NUMBER: 17344748
Caching could stall Internet commerce.(World Wide Web software effectively reduces number of hits at popular sites)

28/AA,AN,TI/17 (Item 1 from file: 635)
DIALOG(R)File 635:(c) 2005 ProQuest Info&Learning. All rts. reserv.

97-60403
TV offerings set for Web

28/AA,AN,TI/18 (Item 2 from file: 635)
DIALOG(R)File 635:(c) 2005 ProQuest Info&Learning. All rts. reserv.

96-55997
Measured success

28/AA,AN,TI/19 (Item 3 from file: 635)
DIALOG(R)File 635:(c) 2005 ProQuest Info&Learning. All rts. reserv.

95-65834
Open Market ships WebServer and Secure WebServer products

28/AA,AN,TI/20 (Item 1 from file: 570)
DIALOG(R)File 570:(c) 2005 The Gale Group. All rts. reserv.

02104220 Supplier Number: 76468303
Marketplace Updates.(includes brief articles)(Brief Article)(Statistical Data Included)

28/AA,AN,TI/21 (Item 2 from file: 570)
DIALOG(R)File 570:(c) 2005 The Gale Group. All rts. reserv.

01812547 Supplier Number: 56956238
******AltaVista Emerges With Portal Facelift 10/25/99.**

28/AA,AN,TI/22 (Item 3 from file: 570)
DIALOG(R)File 570:(c) 2005 The Gale Group. All rts. reserv.

01731210 Supplier Number: 53975148
Steinkrug Enhances GenePage To Cope With Graphics 02/26/99.

28/AA,AN,TI/23 (Item 1 from file: 471)
DIALOG(R)File 471:(c) 2005 The New York Times. All rts. reserv.

03896586 NYT Sequence Number: 705780990515
BUSINESS DIGEST

28/AA,AN,TI/24 (Item 1 from file: 494)
DIALOG(R)File 494:(c) 2005 St Louis Post-Dispatch. All rts. reserv.

09281089
ONLINE ADS IMPROVING, YET TO CLICK WITH USERS

28/AA,AN,TI/25 (Item 1 from file: 631)
DIALOG(R)File 631:(c) 2005 Boston Globe. All rts. reserv.

10553048

MATCHING ADS TO EYEBALLS FIRM TRACKS NET SURFERS TO MAKE DATABASES - MINUS
PERSONAL DATA

28/AA,AN,TI/26 (Item 1 from file: 703)
DIALOG(R)File 703:(c) 2005 USA Today. All rts. reserv.

08653357

Learn your PC's limits; look for hidden costs before you buy

28/AA,AN,TI/27 (Item 1 from file: 714)
DIALOG(R)File 714:(c) 2005 Baltimore Sun. All rts. reserv.

08852010

TRUSTED TO EXPORT TOUGHEST SYSTEM; GLENWOOD COMPANY GETS FEDERAL APPROVAL
FOR SALES; COMPUTER SECURITY

? show files;ds

File 13:BAMP 2005/Sep W4

(c) 2005 The Gale Group

File 56:Computer and Information Systems Abstracts 1966-2005/Sep

(c) 2005 CSA.

File 75:TGG Management Contents(R) 86-2005/Sep W4

(c) 2005 The Gale Group

File 482:Newsweek 2000-2005/Sep 27

(c) 2005 Newsweek, Inc.

File 483:Newspaper Abs Daily 1986-2005/Oct 01

(c) 2005 ProQuest Info&Learning

File 484:Periodical Abs Plustext 1986-2005/Sep W4

(c) 2005 ProQuest

File 141:Readers Guide 1983-2004/Dec

(c) 2005 The HW Wilson Co

File 646:Consumer Reports 1982-2005/Sep

(c) 2005 Consumer Union

Set	Items	Description
S1	177424	BROWSER? ? OR INTERNET()EXPLORER OR NETSCAPE OR MOZILLA OR OPERA OR MOSAIC OR FIREFOX OR (WEB OR WORLDWIDE??? OR WIDEBE OR INTERNET OR CLIENT()BASED) (3N) (DISPLAY??? OR SURFER OR VIEWER OR SOFTWARE)
S2	3442982	TRACK??? OR MONITOR??? OR MEASUR???OR MEASUREMENT? ? OR METER??? OR METRE? ? OR COUNT??? OR TOTAL OR CAPTUR??? OR LOG - OR LOGS OR RECORD??? OR DOCUMENT??? OR CHRONICL???
S3	3092727	STOR??? OR ARCHIV?? OR COLLECT??? OR KEEP??? OR RETAIN??? - OR SAVE? ? OR SAVING OR RETENTION OR HOLD??? OR KEPT
S4	300053	(CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLDWIDE??? OR WIDEBE) (2N) (PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ?
S5	2437779	SCORE? ? OR SCORING OR CLASSIFY??? OR CLASSIFICATION OR QUANTIF? OR APPRAIS??? OR ASSESS? OR DETERMIN? OR EVALUAT? OR JUDG? OR RATE? ? OR RATING OR RANK?? OR RANKING
S6	2315571	NUMBER OR FREQUEN?? OR OFTEN? OR COMMON? OR RECURREN?? OR - REGULAR??? OR FREQUENTNESS OR RECUR? OR REOCCUR? OR QUANTITY - OR AMOUNT
S7	3730217	DOWNLOAD??? OR DOWN()LOAD??? OR VISIT??? OR DISPLAY??? OR - VIEW??? OR PRINT??? OR SEE??? OR RETRIEV??? OR BROWS??? OR LOOK??? OR RETRIEV??? OR ACCESS??? OR KEYSTROKE? ? OR KEY()STROKE? ?
S8	42619	S4(10N) (S2 OR S3)
S9	1384	S1(10N)S8
S10	10398	S5(10N) (S6(6N)S7)
S11	2	S9(S)S10
S12	97328	S4(S) (S2 OR S3)
S13	5722	S1(S)S12
S14	52728	S5(S) (S6(10N)S7)
S15	84	S13(2S)S14
S16	50	S13(S)S14
S17	37	S16 NOT PY>2001
S18	37	S17 NOT PD=20011026:20051130
S19	36	RD (unique items)

19/3,K/1 (Item 1 from file: 13)
DIALOG(R)File 13:BAMP
(c) 2005 The Gale Group. All rts. reserv.

00747912 Supplier Number: 24968948 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Monitoring & Blocking Programs: How 2 Hospitals Cured Employees of Abusive E-mail and Web Habits
(Two hospitals' methods for controlling abusive e-mail and Web habits are discussed, with Web surfing reduced by 60%)
Managing HR Information Systems, n 01-09, p 1,7,10-12
September 2001
DOCUMENT TYPE: Newsletter ISSN: 1099-999X (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1728

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...degree of accuracy than other products."

Shocking results: After installing Web Inspector, Thorpe configured the **software** to only monitor **Web** activity for the first year so he could **assess** the extent and types of abuse that were taking place. "After running the first Web Inspector reports, the **amount** of porn, sports, and news sites that people were **visiting** during the work day surprised us." Most shocking to Thorpe was the activity of certain...

...amount of time a few people waste during the day on extremely offensive and sexual **Web sites** staggered me. Aside from being unproductive, Thorpe says, "these people are creating a hostile work..."

19/3,K/5 (Item 5 from file: 13)
DIALOG(R)File 13:BAMP
(c) 2005 The Gale Group. All rts. reserv.

00626586 Supplier Number: 25380914 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Personal Preference
(Choosing between online information provider is basically a matter of preference as they are somewhat indistinguishable in terms of service and price; article offers buyer's guide)
Article Author(s): Moules, Jonathan
Treasury & Risk Management, v 9, n 6, p 45-47
August 1999
DOCUMENT TYPE: Journal ISSN: 1067-0432 (United States)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2321

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...newsedge.com that include keywords.
NewsEdge Insight
Real-time industry and company news
for Web **browsers**, work groups or
corporate intranets. Can be
delivered by source and/or by
profile to...

...Real-time news and market data from
 75 Wall St., 18th Floor a password-protected **Web site** .
 New York, NY 10005
 Tel: (212) 509-5100
 Fax: (212) 248-2750
 www.thomsonir.com...

...Systems	NT; Unix	combining Bridge
	PC with modem; Windows 95, NT; browser software	journalists and analysts with 23 independent news wires.
	PC; Windows 95, NT; browser software	Business newspapers, television and radio are also monitored .
Dialog	PC or any computer running browser software.	Newspapers, magazines, newsletters and wire services, including The New York Times, Fortune, Asiaweek and PR Week.
	PC or any computer connected to an Internet browser .	Newsline, which covers 6,000 newspapers, magazines and trade journals in 17 languages, including The New York Times, El Pais...
...Journal		
	into a company's intranet.	Interactive.
Dun & Bradstreet	PC or any computer running browser software. Can be ordered by tele- phone with fax or...	Newspapers, news wires, banks, insurance companies,
...above.	As above.	
	As above.	As above.
Thomson Financial Municipals Group	PC, Sun, Mac; Browser software and a TCP/IP connection.	Thomson municipal news, Bond Buyer, PR and UPI news wires.
Thomson Financial Investor Relations	PC; Windows, Mac; browser software and a TCP/IP connection.	ILX news, First Call

Company	Typical Users/ Number of Installations	Price
Bloomberg	92,000 terminals in close to 100...	\$1,650 per

19/3,K/8 (Item 8 from file: 13)
DIALOG(R)File 13:BAMP
(c) 2005 The Gale Group. All rts. reserv.

00582110 Supplier Number: 24248909 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Focus On: Alexa: Web Archive, Advisor, and Statistician
(The Alexa Web tool functions as a statistical information source for Web pages, an advisor that suggests related Web sites and an archive of the Web)
Article Author(s): Notess, Greg R
Online Magazine, v 22, n 3, p 29-30
May 1998
DOCUMENT TYPE: Journal ISSN: 0146-5422 (United States)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 840

(USE FORMAT 7 OR 9 FOR FULLTEXT)

ABSTRACT:
...in this set of information is the rating for the whole Web site's total **number of visits**. Users can also vote on how well they liked the site through the bar. Article...

TEXT:
...Note that this detailed information is about the entire site, not just the page currently **displayed**. The **rating** for the **number of visits** is for the **Web site** as a whole, based on an analysis of traffic through major Internet hubs. The ownership information is culled from InterNIC **records**. Other site statistics include the number of pages indexed on the site, the speed of the site's server, and a **measure** of "freshness."

photo omitted

Alexa users can vote on how well they like a site...

19/3,K/30 (Item 6 from file: 484)
DIALOG(R)File 484:Periodical Abs Plustext
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04107034 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Window on the Web
Friel, Daniel
Business Economics (BEC), v34 n1, p67-68, p.2
Jan 1999
ISSN: 0007-666X JOURNAL CODE: BEC
DOCUMENT TYPE: Commentary
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1248

TEXT:
... impact on a global scale.

FRIEL'S FAVORITES

There is an interesting new way to **track** innovation on both the business-business and business-consumer e-commerce using a web-based...

...gov/index.html, the United States Patent and Trademark Office official patent database site. The **site** offers a **web** browser -based search utility. Users can use a **number** of different search algorithms. For example, entering "Microsoft" into the Advance Search Page generates a...
...throwing billions into R&D) limiting the search to just 1997-98. The "hits" are **ranked** chronologically or by "relevance" (if you have entered subject matter content). The latest entry, "Method...

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00221752 SUPPLIER NUMBER: 54376728
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Goodbye, inland revenue

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Alexa: Web archive, advisor, and statistician

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WOW! Reshapes consumer online

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